SAMSUNG

液晶电视

底板	型号
GBD26KS	LA26R71B
GBD32KS	LA32R71B
GBD40KS	LA40R71B
GBD32KS	LA32R71W

维　修　手　册

液晶电视

时尚特点

-豪华超薄设计

-超级画质

-超级音质

-极其舒适

-使用方便

三星电子

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P/N: BN82-00139H-00
URL：http://itself.sec.samsung.co.kr/

1 Precautions

Follow these safety, servicing and ESD precautions to prevent damage and to protect against potential hazards such as electrical shock.

1-1 Safety Precautions

1-1-1 Warnings

1. For continued safety, do not attempt to modify the circuit board.
2. Disconnect the AC power and DC Power Jack before servicing.

1-1-2 Servicing the LCD Monitor

1. When servicing the LCD Monitor Disconnect the AC line cord from the AC outlet.
2. It is essential that service technicians have an accurate voltage meter available at all times. Check the calibration of this meter periodically.

1-1-3 Fire and Shock Hazard

Before returning the monitor to the user, perform the following safety checks:

1. Inspect each lead dress to make certain that the leads are not pinched or that hardware is not lodged between the chassis and other metal parts in the monitor.
2. Inspect all protective devices such as nonmetallic control knobs, insulating materials, cabinet backs, adjustment and compartment covers or shields, isolation resistor-capacitor networks, mechanical insulators, etc.
3. Leakage Current Hot Check (Figure 1-1):
   WARNING: Do not use an isolation transformer during this test.
   Use a leakage current tester or a metering system that complies with American National Standards Institute (*ANSI C101.1, Leakage Current for Appliances*), and Underwriters Laboratories (*UL Publication UL1410, 59.7*).

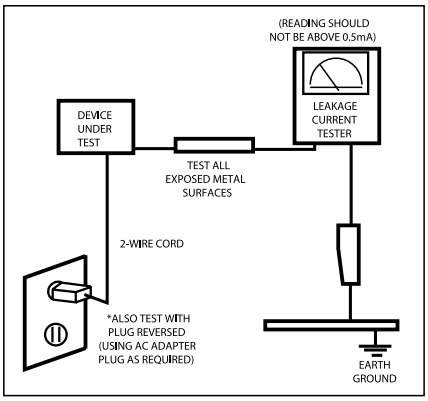


Figure 1-1. Leakage Current Test Circuit

1-1-4 Product Safety Notices

Some electrical and mechanical parts have special safety-related characteristics which are often not evident from visual inspection. The protection they give may not be obtained by replacing them with components rated for higher voltage, wattage, etc. Parts that have special safety characteristics are identified by ⚠ on schematics and parts lists. A substitute replacement that does not have the same safety characteristics as the recommended replacement part might create shock, fire and/or other hazards. Product safety is under review continuously and new instructions are issued whenever appropriate.

1-2 Servicing Precautions

WARNING: **An electrolytic capacitor installed with the wrong polarity might explode.**

Caution: **Before servicing units covered by this service manual, read and follow the Safety Precautions section of this manual.**

Note: If unforeseen circumstances create conflict between the following servicing precautions and any of the safety precautions, always follow the safety precautions.

1-2-1 General Servicing Precautions

1. Always unplug the unit s AC power cord from the AC power source and disconnect the DC Power Jack before attempting to:
   (a) remove or reinstall any component or assembly, (b) disconnect PCB plugs or connectors, (c) connect a test component in parallel with an electrolytic capacitor.
2. Some components are raised above the printed circuit board for safety. An insulation tube or tape is sometimes used. The internal wiring is sometimes clamped to prevent contact with thermally hot components. Reinstall all such elements to their original position.
3. After servicing, always check that the screws, components and wiring have been correctly reinstalled. Make sure that the area around the serviced part has not been damaged.
4. Check the insulation between the blades of the AC plug and accessible conductive parts (examples: metal panels, input terminals and earphone jacks).
5. Insulation Checking Procedure: Disconnect the power cord from the AC source and turn the power switch ON. Connect an insulation resistance meter (500 V) to the blades of the AC plug.

   The insulation resistance between each blade of the AC plug and accessible conductive parts (see above) should be greater than 1 megohm.
6. Always connect a test instrument s ground lead to the instrument chassis ground before connecting the positive lead; always remove the instrument s ground lead last.

1-3 Static Electricity Precautions

Some semiconductor (solid state) devices can be easily damaged by static electricity. Such components are commonly called Electrostatically Sensitive Devices (ESD). Examples of typical ESD are integrated circuits and some field-effect transistors. The following techniques will reduce the incidence of component damage caused by static electricity.

1. Immediately before handling any semiconductor components or assemblies, drain the electrostatic charge from your body by touching a known earth ground. Alternatively, wear a discharging wrist-strap device. To avoid a shock hazard, be sure to remove the wrist strap before applying power to the monitor.
2. After removing an ESD-equipped assembly, place it on a conductive surface such as aluminum foil to prevent accumulation of an electrostatic charge.
3. Do not use freon-propelled chemicals. These can generate electrical charges sufficient to damage ESDs.
4. Use only a grounded-tip soldering iron to solder or desolder ESDs.
5. Use only an anti-static solder removal device. Some solder removal devices not classified as anti-static can generate electrical charges sufficient to damage ESDs.
6. Do not remove a replacement ESD from its protective package until you are ready to install it. Most replacement ESDs are packaged with leads that are electrically shorted together by conductive foam, aluminum foil or other conductive materials.
7. Immediately before removing the protective material from the leads of a replacement ESD, touch the protective material to the chassis or circuit assembly into which the device will be installed.

   Caution: Be sure no power is applied to the chassis or circuit and observe all other safety precautions.
8. Minimize body motions when handling unpackaged replacement ESDs. Motions such as brushing clothes together, or lifting your foot from a carpeted floor can generate enough static electricity to damage an ESD.

1-4 Installation Precautions

1. For safety reasons, more than two people are required for carrying the product.

2. Keep the power cord away from any heat emitting devices, as a melted covering may cause fire or electric shock.

3. Do not place the product in areas with poor ventilation such as a bookshelf or closet. The increased internal temperature may cause fire.

4. Bend the external antenna cable when connecting it to the product. This is a measure to protect it from being exposed to moisture. Otherwise, it may cause a fire or electric shock.

5. Make sure to turn the power off and unplug the power cord from the outlet before repositioning the product. Also check the antenna cable or the external connectors if they are fully unplugged. Damage to the cord may cause fire or electric shock.

6. Keep the antenna far away from any high-voltage cables and install it firmly. Contact with the high-voltage cable or the antenna falling over may cause fire or electric shock.

7. When installing the product, leave enough space (10cm) between the product and the wall for ventilation purposes.
   A rise in temperature within the product may cause fire.

Memo

14 参考信息

14-1 技术术语

-TFT-LCD

（薄膜晶体管液晶显示器）

ADC（模数变换器）

这是将模拟信号转换为数字信号的电路。

-PLL（锁相回路）

在进行模数变换时，设备使时钟同步 HSYNC 与视频时钟同步。

-变换器

向液晶显示屏灯供电的设备，该设备产生约 1,500~2,000V。

-AC 适配器

将交流（90V~240V）转换为直流（+12V 或 14V）的设备。

-SMPS（切换模式电源）

切换模式电源。该设计技术用于通过开/关逐步升高/降低输入供电。

-FRC（帧速控制器）

改变屏幕上一秒内显示的图像帧数的技术。
实际上，TFT-LCD 屏要求每秒 60 帧。
因此，需要该技术将输入图像转为 60 帧，与输入帧数无关。

-图像换算器

将不同的输入分辨率转换为其他分辨率（例如 640*480 转为 1024*768）的技术。

-自动配置（自动调节）

这是按下一键即将显示器调到最佳状态的算法。

-OSD（屏幕显示）

屏幕显示，客户可用该项轻松控制屏幕。

-图像锁定

该项系指在液晶显示器上进行“精细调节”，功能有“精细”和“粗糙”。

-精细

“精细”调节用于通过控制相差调节可见度。

-粗糙

通过用视频时钟和 PLL 时钟调谐，进行调节。

-DVI（数字视频接口）

该项为与显示技术无关的视频数据类型提供高速数字连接。该接口主要是为了在计算机和显示设备之间提供接口。

-L.V.D.S.（低压差分信令）

一种数字传输方法。可用于从主 PBA 传输到显示屏。

-DVI（数字视频接口）

该项为与显示技术无关的视频数据类型提供高速数字连接。该接口主要是为了在计算机和显示设备之间提供接口。

-T.M.D.S

（最小过渡差分信令）
一种数字传输方法。可用于从视频卡传输到主 PBA。

-DDC（显示数据通道）

该项是主机和相关设备之间的通信方法。
在计算机和显示器之间可即插即用。

-EDID

扩展显示识别数据 PC 可通过与 PC 和显示器通信的 DDC 线路将显示器信息识别为产品数据、产品名称、显示模式、系列号和信号源等等。

-点距

显示器上的图像由红色、绿色和蓝色点组成。点越近，分辨率越高。相同颜色的两点之间的距离被秒为“点距”。单位：mm

-竖直频率

每秒必须对屏幕重画几次，以便产生和显示供用户观看的图像。每秒重复频率被称为竖直频率和刷新速率。单位：Hz
例如：如果相同的光每秒重复 60 次，该项将被视为 60Hz.

-水平频率

水平扫描连接屏幕右边至左边的一行的时间被称为水平周期。水平周期的倒数被称为水平频率。单位：kHz

-隔行扫描和非隔行扫描方法

从上至下依次显示屏幕水平行被称为非隔行扫描方法，而依次显示奇数行然后显示偶数行被称为隔行扫描方法。非隔行扫描方法用于大多数显示器，以保证图像清晰。隔行扫描方法与电视中采用的相同。

-即插即用

该功能通过允许计算机和显示器自动交换信息来向用户提供最佳质量的屏幕画面。本显示器遵循即插即用功能的国际标准 VESA DDC。

-分辨率

用于构成屏幕图像的水平和竖直点数被称为“分辨率”。该数表示显示精度。因屏幕上可显示更多的图像信息，所以高分辨率适用于执行多项任务。
示例：如果分辨率为 1280×1024，系指屏幕是由 1280 个水平点（水平分辨率）和 1024 个竖直点（竖直分辨率）构成的。

-BTSC

广播电视制式委会员
采用 NTSC 制式的大多数国家（包括美国、加拿大、智利、委内瑞拉和中国台湾）采用立体声广播制式。该术语还指为促进该制式的开发和管理而组建的组织机构。

-EIAJ

日本电子工业协会。

-射频电缆

通常用于电视天线的圆形信号电缆。

-卫星广播
通过卫星提供广播服务。在全国各地都可收到优质画质和清楚的声音，与观看者所在位置无关。

-声音平衡
在具有两个扬声器的电视机上平衡来自各扬声器的音量。

-有线电视
使用无线电通过频率信号传输地面广播，而通过有线网络传输有线广播。如欲观看有线电视，必须购买有线接收器并将接收器接在有线网上。

-CATV
“CATV”指除地面广播公司的 VHF 或 UHF 广播之外，在酒店、学校和其它大楼通过自己的广播系统提供的广播服务。闭路电视节目可能包括电影、娱乐和教育节目。（与有线电视不同）

只有在提供闭路电视服务的地区内才可以收看闭路电视。

-S-Video
“超级视频”的缩写。S-Video 允许多达 800 行的水平分辨率，可以播放优质图像。

-VHF/UHF
VHF 指电视频道 2 至 13，而 UHF 指频道 14 至 69。

-频道细调
通过本功能，观看者可以微调电视频道，以获得最佳观看条件。三星液晶电视具有自动和手动频道微调功能，使观看者能够调节所需设置。

-外部设备输入
外部设备输入指从录像机、摄录一体机和 DVD 放像机等电视广播之外的外部视频设备输入的视频。

14-2 管脚配置

14-2-1 DVI-D

同步类型 / 管脚编号	24 针 DVI-D		
1	Rx2-	13	NC
2	Rx2+	14	DDC 输入电源（+5V）
3	GND	15	IDENT-DVI
4	NC	16	输出信号（HDCP 控制）
5	NC	17	Rx0-
6	DDC - SCL	18	Rx0+
7	DDC - SDA	19	GND
8	NC	20	NC
9	Rx1-	21	NC
10	Rx1+	22	GND
11	GND	23	RxC+
12	NC	24	RxC-

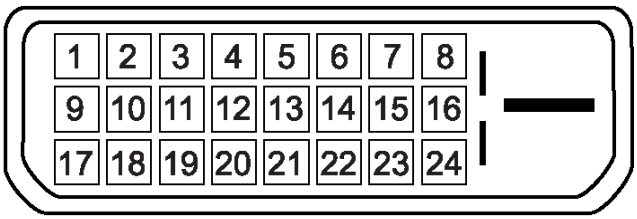


图 1

14-2-2 分量 1，2

RCA 绿色	Y
	GND
RCA 蓝色	Pb (Cb)
	GND
RCA 红色	Pr (Cr)
	GND
RCA 白色	Audio L
	GND
RCA 红色	Audio R
	GND

14-2-3 S-Video

管脚	单独分开
1	GND
2	Y
3	C
4	GND
5	GND

14-2-4 A/V 1，2

RCA 黄色	CVBS
RCA 白色	Audio L
	GND
RCA 红色	Audio R
	GND

14-2-5 D-SUB

管脚	单独分开
1	红色
2	绿色
3	蓝色
4	GND
5	GND
6	GND 红色
7	GND 绿色
8	GND 蓝色
9	DDC 电源输入（+5V）
10	IDENT PC
11	GND
12	DDC 数据（SDA）
13	水平同步
14	竖直同步
15	DDC 时钟（SCL）

14-2-6 PC 显示模式

屏幕位置和尺寸随 PC 显示器的类型及其分辨率而异。
推荐表中的分辨率。（支持支持极限之间的所有分辨率）

模式	分辨率	水平频率（kHz）	竖直频率（Hz）	像素时钟频率（MHz）	同步极性（H/V）
IBM	640 x 480	31.469	59.940	25.175	- / -
	720 x 400	31.469	70.087	28.322	- / +
VESA	640 x 480	37.861	72.809	31.500	- / -
	640 x 480	37.500	75.000	31.500	- / -
	800 x 600	37.879	60.317	40.000	+ /+
	800 x 600	48.077	72.188	50.000	+ /+
	800 x 600	46.875	75.000	49.500	+ /+
	1024 x 768	48.364	60.000	65.000	- / -
	1024 x 768	56.476	70.069	75.000	- / -
	1024 x 768	60.023	75.029	78.750	+ /+
	1360 x 768	47.712	60.015	85.800	+ /+

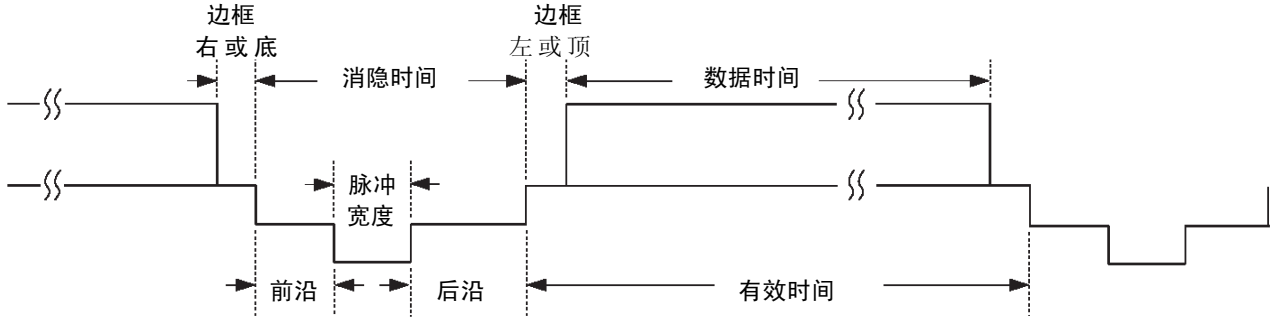
-不支持隔行扫描模式。
-如果选择非标视频格式，本机可能运行异常。
-DVI 不支持 PC 功能。

14-3 同步图

维修手册中本章叙述计算机行业公认为计算机生成的视频信号标准的同步情况。

14-3-1 液晶显示屏模式 1

同步编号	LTA400W2
创始公司	VESA
型号名称	1366/60HZ
分辨率（水平×竖直）	1366×768
水平	
频率	47.712kHz
总计时间	20.959 μs
有效时间	15.906 μs
消隐时间	5.053 μs
边界（左/右）	0.000 μs
数据时间	15.906 μs
前沿	0.749 μs
同步宽度	1.702 μs
后沿	2.994 μs
同步极性	正
竖直	
频率	60.015Hz
总计时间	16.662ms
有效时间	16.097ms
消隐时间	0.566ms
边界（顶/底）	0.000ms
数据时间	16.097ms
前沿	0.063ms
同步宽度	0.105ms
后沿	0.377ms
同步极性	正
点时钟	85.500MHz
同步类型	单独分开
扫描类型	N/I



14-3-2 支持的模式（1）

同步编号	2	3	11	17	32
创始公司	IBM	IBM	VESA	VESA	MAC
型号名称	VGA2	VGA3	640/72Hz	640/75Hz	640/67Hz
分辨率（水平×竖直）	720×400	640×480	640×480	640×480	640×480
水平					
频率	31.469kHz	31.469kHz	37.861kHz	37.500kHz	35.000kHz
总计时间	31.777 μs	31.778 μs	26.413 μs	26.667 μs	28.571 μs
有效时间	26.058 μs	26.058 μs	20.825 μs	20.317 μs	21.164 μs
消隐时间	5.720 μs	5.720 μs	5.588 μs	6.350 μs	7.407 μs
边界（左/右）	0.318 μs	0.318 μs	0.254 μs	0.000 μs	0.000 μs
数据时间	25.422 μs	25.422 μs	20.317 μs	20.317 μs	21.164 μs
前沿	0.318 μs	0.318 μs	0.508 μs	0.508 μs	2.116 μs
同步宽度	3.813 μs	3.813 μs	1.270 μs	2.032 μs	2.116 μs
后沿	1.589 μs	1.589 μs	3.810 μs	3.810 μs	3.175 μs
同步极性	负	负	负	负	负
竖直					
频率	70.087Hz	59.940Hz	72.809Hz	75.000Hz	66.667Hz
总计时间	14.268ms	16.683ms	13.735 ms	13.333ms	15.000ms
有效时间	13.155 ms	15.761ms	13.100 ms	12.800ms	13.714ms
消隐时间	1.113 ms	0.922 ms	0.635 ms	0.533ms	1.286ms
边界（顶/底）	0.222 ms	0.254 ms	0.211 ms	0.000ms	0.000ms
数据时间	12.711 ms	15.253 ms	12.678 ms	12.800ms	13.714ms
前沿	0.191 ms	0.064 ms	0.026 ms	0.027ms	0.086ms
同步宽度	0.064 ms	0.064 ms	0.079 ms	0.080ms	0.086ms
后沿	0.858 ms	0.794 ms	0.528 ms	0.427ms	1.114ms
同步极性	正	负	负	负	负
点时钟	28.322MHz	25.175MHz	31.500MHz	31.500MHz	30.240MHz
同步类型	单独分开	单独分开	开	单独分开	单独分开
扫描类型	N/I	N/I	N/I	N/I	N/I

14-3-3 支持的模式（2）

同步编号	13	14	18
创始公司	VESA	VESA	VESA
型号名称	800/60Hz	800/72Hz	800/75Hz
分辨率（水平×竖直）	800×600	800×600	800×600
水平			
频率	37.879kHz	48.077kHz	46.875kHz
总计时间	26.400 μs	20.800 μs	21.333 μs
有效时间	20.000 μs	16.000 μs	16.162 μs
消隐时间	6.400 μs	4.800 μs	5.171 μs
边界（左/右）	0.000 μs	0.000 μs	0.000 μs
数据时间	20.000 μs	16.000 μs	16.162 μs
前沿	1.000 μs	1.120 μs	0.323 μs
同步宽度	3.200 μs	2.400 μs	1.616 μs
后沿	2.200 μs	1.280 μs	3.232 μs
同步极性	正	正	正
竖直			
频率	60.317Hz	72.188Hz	75.000Hz
总计时间	15.579ms	13.853ms	13.333ms
有效时间	15.840ms	12.480ms	12.800ms
消隐时间	0.739ms	1.373ms	0.533ms
边界（顶/底）	0.000ms	0.000ms	0.000ms
数据时间	15.840ms	12.480ms	12.800ms
前沿	0.026ms	0.770ms	0.021ms
同步宽度	0.106ms	0.125ms	0.064ms
后沿	0.607ms	0.478ms	0.448ms
同步极性	正	正	正
点时钟	40.000MHz	50.000MHz	49.500MHz
同步类型	单独分开	单独分开	单独分开
扫描类型	N/I	N/I	N/I

14-3-4 支持的模式（3）

同步编号	15	16	19	
创始公司	VESA	VESA	VESA	VESA
型号名称	1024/60Hz	1024/70Hz	1024/75Hz	1360/60Hz
分辨率（水平×竖直）	1024×768	1024×768	1024×768	1360×768
水平				
频率	48.363kHz	56.476kHz	60.023kHz	47.712kHz
总计时间	20.677 μs	17.707 μs	16.660 μs	20.959 μs
有效时间	15.754 μs	13.653 μs	13.003 μs	15.906 μs
消隐时间	4.923 μs	4.053 μs	3.777 μs	5.053 μs
边界（左/右）	0.000 μs	0.000 μs	0.000 μs	0.000 μs
数据时间	15.754 μs	13.653 μs	13.003 μs	15.906 μs
前沿	0.369 μs	0.320 μs	0.323 μs	0.749 μs
同步宽度	2.092 μs	1.813 μs	1.219 μs	1.702 μs
后沿	2.462 μs	1.920 μs	2.235 μs	2.994 μs
同步极性	负	负	正	正
竖直				
频率	60.004Hz	70.069Hz	75.029Hz	60.015Hz
总计时间	16.666ms	14.272ms	13.328ms	16.662ms
有效时间	15.880ms	13.599ms	12.795ms	16.097ms
消隐时间	0.786ms	0.672ms	0.533ms	0.566ms
边界（顶/底）	0.000ms	0.000ms	0.000ms	0.000ms
数据时间	15.880ms	13.599ms	12.795ms	16.097ms
前沿	0.062ms	0.053ms	0.017ms	0.063ms
同步宽度	0.124ms	0.106ms	0.050ms	0.105ms
后沿	0.600ms	0.513ms	0.466ms	0.377ms
同步极性	负	负	正	正
点时钟	65.000MHz	75.000MHz	78.750MHz	85.500MHz
同步类型	单独分开	单独分开	单独分开	单独分开
扫描类型	N/I	N/I	N/I	N/I

14-4 屏面说明

制造商	供货商P/N	屏面代码	屏面ABE	标签代码	备注
SEC	LT140X1-002	BN07-00004A	SA	BN68-00239H	-
SEC	LT150XS-L01	BN07-00009A	SB		-
SEC	LT150XS-L01-B	BN07-00022A	SC		-
SEC	LTM150XS-L02	BN07-00005A	SD		-
SEC	LT181E2-132	BN07-00001A	SE		-
SEC	LT150XS-T01	BN07-00010A	SF		-
SEC	LTM181E3-132	BN07-00019A	SG		-
SEC	LT170E2-131	BN07-10001D	SH		-
SEC	LT181E2-131	BN07-10001E	SJ		-
SEC	LTM170E4-L01	BN07-00018A	SK		-
SEC	LTM240W1-L01	BN07-00015A	SL		-
SEC	LTM213U3-L01	BN07-00016A	SM		-
SEC	LTM150XH-L01	BN07-00026A	SN		
SEC	LTM150XH-L03	BN07-00027A	SP		-
SEC	LTM150XS-L01	BN07-00032A	SQ		DELL(ZPD)
SEC	LTM181E4-L01	BN07-00034A	SR		PVA
SEC	LTM170EH-L01	BN07-00036A	SS		TN
SEC	LTM170E5-L01	BN07-00037A	SU		PVA
SEC	LTM150XH-L11	BN07-00041A	SV		-
SEC	LTM213U4-L01	BN07-00039A	SW		PVA
SEC	LTM150XH-L01(ZPD)	BN07-00045A	SX		ZPD
SEC	LTM150XH-L04	BN07-00046A	SY		New panel with high brightness
SEC	LTM170W1-L01	BN07-00047A	SZ		Panel for TV
SEC	LTM150XH-L06	BN07-00053A	EA		Panel for TV/ High luminance for 450cd _ SONY&EOS Team Panel for TV
SEC	LTM153W1-L01	BN07-00054A	EB		Use NIKE MODEL
SEC	LTM170EH-L05	BN07-00055A	EC		Panel EOS proj. for high brightness of 17" EH-L05
SEC	LTM170E5-L03	BN07-00056A	ED		Dell 1702FP pro. E4. EH mechanical Compatible
SEC	LTM190E1-L01	BN07-00057A	EE		DELL 1900 FP
SEC	LTM181E5-L01	BN07-00061A	EF		18" narrow bezel GH18PS
SEC	LTM150XP-L01	BN07-00065A	EG		AMLCD PVA PANEL
SEC	LTM240W1-L02	BN07-00062A	EH		Panel for 15" Wide TV
SEC	LTM170EU-L01	BN07-00071A	EJ		Slim design, TN
SEC	LTM170E5-L04	BN07-00072A	EK		E5-L04 6 bits FRC... for IBM
SEC	LTA220W1-L01	BN07-00074A	EL		Panel for 22" TV
SEC	LTM170E6-L02	BN07-00075A	EM		AMLCD Narrow & slim design 17" PVA mode
SEC	LTM170W1-L01	BN07-00082A	EN		LTM170W1-L01 ZPD panel
SEC	LTM170EH-L01	BN07-00080A	EP		LTM170EH-L01 ZPD panel
SEC	LTM170E5-L01	BN07-00081A	EQ		LTM170E5-L01 ZPD panel
SEC	LTM170EH-L05	BN07-00083A	ER		LTM170EH-L05 ZPD panel
SEC	LTM170E5-L03	BN07-00084A	ES		LTM170E5-L03 ZPD panel
SEC	LTM170EU-L01	BN07-00085A	ET		LTM170EU-L01 ZPD panel
SEC	LTM170E5-L04	BN07-00086A	EU		LTM170E5-L04 ZPD panel
SEC	LTM170E6-L02	BN07-00087A	EV		LTM170E6-L02 ZPD panel
SEC	LTM150XH-L06	BN07-00091A	EW		Color coordinates change for LCD TV
SEC	LTM153W1-L01	BN07-00092A	EX		AMLCD WIDE 15",9/10
SEC	LTM170W1-L01	BN07-00100A	EY		Color Coordinates change code management
SEC	LTM170EH-L05	BN07-00097A	EZ		LTM170E5-L05 Color Coordinates Change Panel Code

制造商	供货商P/N	屏面代码	屏面ABB	标签代码	备注
SEC	LTA400W1-L01	BN07-00109A	S1		PANEL of AMLCD 40" TV
SEC	LTM153W1-L01	BN07-00110A	S2		Color coordinates change 0.280/0.290, 10000k & ZPD Panel
SEC	LTM150XH-L06	BN07-00111A	S3		Color coordinates change 0.280/0.290, 10000k & ZPD Panel
SEC	LTM170W1-L01	BN07-00112A	S4		Color coordinates change 0.280/0.290, 10000k & ZPD Panel
SEC	LTM170EH-L05	BN07-00113A	S5		Color coordinates change 0.280/0.290, 10000k & ZPD Panel
SEC	LTM220W1-L01	BN07-00114A	S6		ZPD Panel for AMLCD 22" TV
SEC	LTM150XH-L06	BN07-00117A	S7		ZPD Panel code
SEC	LTM153W1-L01	BN07-00118A	S8		ZPD Panel code
SEC	LTM170WP-L01	BN07-00119A	S9		PVA Panel for NIKE
SEC	LTM213U4-L01	BN07-00039A	E1		21.3" NARROW
SEC	LTA260W1-L01	BN07-00121A	E2		VENUS
SEC	LTA220W1-L01	BN07-00074B	E3		"Panel B-level panel code for 22"" TV Panel "
SEC	LTA320W1-L01	BN07-00108A	E4		"Panel for AMLCD 32"" TV"
SEC	LTM213U4-L01	BN07-00124A	E5		NARROW BEZEL 21 " PANEL
SEC	LTM170E6-L04	BN07-00129A	E6		"HIGHLAND 17"" LOW PANEL (Panel only for TCO03)"
SEC	LTM190E1-L01	BN07-00088A	E7		LTM190E1-L01 ZPD panel
SEC	M150X4-L06	BN07-00137A	E8		15" Narrow & Slim panel
SEC	LTA170V1	BN07-00139A	E9		"17"" Panel for Muse 4:3 VGA TV"
SEC	LTM190E1-L02	BN07-00128A	E10		"New Panel from AMLCDl, Specification : 6bit Driver IC"
SEC	LTM170EX-L01	BN07-00143A	E11		"Development new Panel from AMLCD"
SEC	LTM170E8-L01	BN07-00144A	E12		"Development new Panel from AMLCD"
SEC	LTM170E6-L04	BN07-00129B	E13		"ZPD panel for AMLCD (Panel only for TCO03)"
SEC	LTA320W1-L02	BN07-00108B	E14		"Creat B-level Panel code for AMLCD 32"" TV"
SEC	LTM190E1-L03	BN07-00151A	E15		"Development new 19"" Panel form AMLCD (Panel only for TCO03)"
SEC	LTM240W1-L03	BN07-00134A	E16		"AMLCD 24"" panel development"
SEC	LTM190E1-L02	BN07-00128B	E17		"New Panel from AMLCD, Specification : 6bit Driver IC(ZPD)"
SEC	LTM190E4-L01	BN07-00145A	E18		"AMLCD 24"" new panel development"
SEC	LTM170E8-L01	BN07-00158A	E19		"ZPD code derivation"
SEC	LTM170EX-L01	BN07-00159A	E20		"ZPD code derivation"
SEC	LTM190E1-L03	BN07-00151B	E21		"Creat new panel code for AMLCD 19"" (Panel only for TCO03)"
SEC	LTA460H1-L01	BN07-00157A	E22		"creat panel code for AMLCD 46"" TV "
SEC	LTM170EU-L11	BN07-00160A	E23		"creat new panel code for AMLCD 17"" (Panel only for TCO03)"
SEC	LTM240W1-L03	BN07-00134B	E24		"24"" panel ZPD code derivation"
SEC	LTM190E4-L01	BN07-00145B	E25		"AMLCD 19"" ZPD Panel code derivation"
SEC	LTM240W1-L03	BN07-00134B	E26		"24"" panel ZPD code derivation"
SEC	LTM150XO-L01	BN07-00164A	E27		"AMLCD 15"" XO-L01 new panel development"
SEC	LTM150XO-L01	BN07-00164B	E28		"AMLCD 15"" XO-L01 ZPD code derivation"
SEC	LTM170EU-L11	BN07-00160B	E29		"AMLCD 17"" NEW panel code derivation"
SEC	LTA320W2-L01	BN07-00172A	SPZ		AMLCD 32" NEW panel
SEC	LTM213U4-L01	BN07-00124B	SPZ		21.3" Narrow PANEL ZPD Panel derivation
SEC	LTM170EU-L11	BN07-00189A	STH		AMLCD EU-L11 Pb free panel code derivation
SEC	LTM170EU-L11	BN07-00189B	STZ		AMLCD EU-L11 Pb free panel ZPD code derivation
SEC	LTM240W1-L04	BN07-00188A	SPH		24" A-DCC new panel development
SEC	LTM240W1-L04	BN07-00188B	SPZ		24" A-DCC panel ZPD code derivation
SEC	LTM190EX-L01	BN07-00191A	STH		AMLCD 19" TN new Panel
SEC	LTM190EX-L02	BN07-00191B	STZ		AMLCD 19" TN new Panel ZPD derivation
SEC	LTA230W1-L02	BN07-00184A	SPZ		AMLCD 23" 16:9 new Panel

制造商	供货商P/N	屏面代码	屏面ABB	标签代码	备注
SEC	LTA260W2-L01	BN07	SPZ		AMLCD 26" 16:9 new Panel
SEC	LTM240M1-L01	BN07	SPH		24" panel with high brightness deveiopment
SEC	LTA400W2-L01	BN07	SPZ		AMLCD 40" 16:9 new Panel
SEC	LTM150XO-L01	BN07	STH		AMLCD 15" XO-L01 Pb free panel code
SEC	LTM150XO-L01	BN07	STZ		AMLCD 15" XO-L01 Pb free panel ZPD code
SEC	LTM170EU-L21	BN07	STZ		AMLCD EU-L21 ZPD new code derivation
SEC	LTA460W2-L03	BN07	SPZ		BEETOVEN 46"ZPD new panel
SEC	LTM240M1-L01	BN07	SPZ		24" igh brightness panel ZPD code derivation
SEC	M170EX-L21	BN07	STZ		AMLCD LTM170EX-L21 ZPD new code derivation
SEC	LTA460H3-L01	BN07	SPZ		AMLCD 46" LED BLU panel
SEC	LTM170EU-L15	BN07	STZ		AMLCD EU-L15 TV high brightness ZPD new code derivation
SEC	LTM170E8-L21	BN07	SPZ		AMLCD LTM170E8-L21 PVA ZPD new code derivation
SEC	LTM190EX-L21	BN07	STZ		DISPLAY LCD
SEC	LTM201U1-L01	BN07	SPZ		AMLCD 20.1" Normal panel ZPD code derivation
SEC	LTM190E4-L21	BN07	SPZ		HAYDN 17" PZD code PANEL derivation
SEC	LTA570H1-L01	BN07	SPZ		AMLCD 57" new panel development
SEC	LTM150XO-L21	BN07	STZ		AMLCD 15" XO-L21 8ms panel code
SEC	LTA260W2-L11	BN07	SPZ		AMLCD 26" 16:9 7Line new Panel
SEC	LTA400WS-LH1	BN07	SPZ		AMLCD 40" 16:9 SPVA 90% new Panel
SEC	LTM213U6-L01	BN07	SPZ		AMLCD 21.3" PVA new Panel Code
SEC	LTA320WS-LH2	BN07	SPZ		AMLCD 32" 16:9 SPVA 90% new Panel
SEC	LTA400WS-LH1	BN07	SPZ		AMLCD 40" 16:9 SPVA 90% new Panel
CPT	CLAA150XG09	BN07	PA		"CPT 15"" Monitor new panel development"
CPT	CLAA170EA02	BN07	PB		"17"" CPT NEW development panel"
CPT	CLAA170EA02	BN07	PC		"17"" CPT ZPD panel code derivation"
CPT	CLAA150XG09	BN07	PTZ		"CPT 15"" panel ZPD code derivation (GOYA-PJT)"
CPT	CLAA150XP01	BN07	PTH		CPT 15" PSWG code derivation
CPT	CLAA150XP01	BN07	PTZ		CPT 15" PSWG panel ZPD code
CPT	CLAA170EA07	BN07	PTH		"CPT 17"" PSWG panel code derivation
CPT	CLAA170EA07	BN07	PTZ		CPT 17""""" PSWG type new Panel code"""
CPT	CLAA170EA07	BN07	PTZ		CPT 17" PSWG type new Panel code
CPT	CLAA170EA07Q	BN07	PTZ		CPT 17" PSWG R/T 8msec code derivation
CPT	CLAA170EA07Q	BN07	PTH		CPT 17" PSWG R/T 8msec HPD code derivation
CPT	CLAA150XP01F	BN07	PTZ		CPT 15" PSWG panel ZPD & Lead free code derivation
TOSHIBA	LTM15C419(A)	BN07	TA		-
TOSHIBA	LTM15C423(B)	BN07	TB		-
TOSHIBA	LTM18C161	BN07	TC		-
TOSHIBA	LTM15C443	BN07	TD		-
TOSHIBA	LTM15C458	BN07	TE		-
TOSHIBA	LTM15C458S	BN07	TF		"TSB 15"" high brightness Panel"
TOSHIBA	LTM15C458	BN07	TG		Toshiba ZPD panel
TOSHIBA	LTM15C458S	BN07	TH		TSB LTM15C458S (ZPD)
HANNSTAR	HSD150MX41A(A)	BN07	NA		"TTL type"
HANNSTAR	HSD150MX12	BN07	NB		"TTL type"
HANNSTAR	HSD170ME13	BN07	NTH		Hannstar 17" TN new panel development
HANNSTAR	HSD170ME13	BN07	NTZ		Hannstar 17" TN new panel development ZPD code derivation
HANNSTAR	HSD190ME12	BN07	NTZ		Hannstar 19" TN new panel development

制造商	供货商P/N	屏面代码	屏面ABB	标签代码	备注
HANNSTAR	HSD150MX17-A	BN07-00226A	NTZ		Hannstar 15" slim panel ZPD code derivation
TORISAN	TM150XG-22L03(A)	BN07-00021A	RA		-
TORISAN	TM150XG-26L06	BN07-00042A	RB		-
TORISAN	TM181SX-76N01	BN07-00048A	RC		-
TORISAN	TM150XG-26L06	BN07-00059A	RD		15" XGA TN MODE(ZPD)
TORISAN	TM290WX-71N31	BN07-00063A	RE		"RS24NS (TORISAN 29"" NEW PANEL)"
TORISAN	TM396WX-71N31	BN07-00064A	RF		"RS24NS (TORISAN 40"" NEW PANEL)"
TORISAN	TM150XG-26L09	BN07-00073A	RG		"Panel for 15"" TV"
TORISAN	TM150XG-26L10	BN07-00089A	RH		"L10(change except D/IC) ZPD"
TORISAN	TM150XG-26L10	BN07-00090A	RJ		L10 NORMAL
TORISAN	TM190SX-70N01	BN07-00098A	RK		Torisan 19" Panel
TORISAN	TM181SX-76N01	BN07-00106A	RL		ZPD Panel code
TORISAN	TM190SX-70N01	BN07-00107A	RM		ZPD Panel code
TORISAN	TM290WX-71N31	BN07-00115A	RN		"Color Coordinates change panel for TORISAN 29"" TV"
TORISAN	TM396WX-71N31	BN07-00116A	RP,Q		"Color Coordinates change panel for TORISAN 40"" TV"
TORISAN	TM22OWX-71N31	BN07-00125A	RR		"Development TORISAN 22"" TV PANEL (ZPD)"
TORISAN	TM22OWX-71N31	BN07-00127A	RS		"Development TORISAN 22"" TV PANEL (HPD)"
TORISAN	TM396WX-71N32A	BN07-00150A	RT		120V inverter Exclusive panel
TORISAN	TM190SX-70N02	BN07-00154A	RMH		Torisan 6bit panel code Derivation
TORISAN	TM190SX-70N02	BN07-00154B	RMZ		Torisan 6bit panel code Derivation
TORISAN	TM150XG-A01	BN07-00162A	RTH		Torisan 15" Narrow & Slim panel development
TORISAN	TM150XG-A01	BN07-00162B	RTZ		Torisan 15" N&S panel ZPD code Derivation
SHARP	LQ181E1DG11(A)	BN07-10001C	PA		-
SHARP	LQ150X1LW71	BN07-00067A	PB		SHARP 15" PVA PANEL
SHARP	LQ370T3LZ41	BN07-00216A	FAZ		Rome2
HITACHI	TX38D12VC0CAA(A)	BN07-00003A	HA		-
HITACHI	TX43DVCOCAB	BN07-00060A	HB		17" SXGA PVA MODE
HITACHI	TX43D15VC0CAB	BN07-00101A	HC		ZPD Panel
HITACHI	TX51D11VC0CAB	BN07-00122A	HD		20.1" NARROW
HITACHI	TX54D11VC0CAB	BN07-00123A	HE		21.3" NARROW
HITACHI	TX80D12VC0CAB	BN07-00169A	HIZ		"Development new panel for Hitachi 32"" TV (ZPD)"
HITACHI	TX54D11VC0CAB	BN07-00123B	HIZ		Hitachi 21.3"ZPD panel
IBM	ITSX94S	BN07-00017A	IA		-
UNIPAC	UM170E0	BN07-00028A	UA		Loaded by cisdba
HYUNDAI	HT15X13	BN07-00035A	DA		-
HYUNDAI	HT17E11-200	BN07-00049A	DB		TN MODE
HYUNDAI	HT17E11-300	BN07-00093A	DC		HT17E11-300 ZPD panel
HYUNDAI	HT17E11-400	BN07-00094A	DD		HT17E11-400 normal panel
HYUNDAI	HT17E11-400	BN07-00095A	DE		HT17E11-400 ZPD panel code
HYUNDAI	HT17E12	BN07-00096A	DF		HT17E12 (Narow & slim Design)
HYUNDAI	HT17E12	BN07-00105A	DG		ZPD Panel code
HYUNDAI	HT15X15-D00	BN07-00146A	DH		"Development for Ares 15"" Hydis TV"
HYUNDAI	HT15X15-D01	BN07-00146B	DJ		"Derivation panel HPD for Ares 15"" Hydis TV "
HYUNDAI	HT17E13-100	BN07-00167A	DTH		"PINEHURST-2(IBM) PJT 17"" HYDIS PANEL Derivation"
HYUNDAI	HT17E13-100	BN07-00167B	DTZ		"PINEHURST-2(IBM) Hydis 17"" ZPD code Derivation"
ACER	L170E3	BN07-00044A	AA		TN(ADT)
ACER	M170EN05	BN07-00076A	AB		AU 17" Panel (Narrow & slim design)

制造商	供货商P/N	屏面代码	屏面ABB	标签代码	备注
ACER	M170EN05	BN07-00102A	AC		ZPD Panel code
ACER	M190EN02	BN07-00170A	AMH		"AU Monitor 19"" new panel development (P19-1S)"
ACER	M190EN02	BN07-00170B	AMZ		"AU 19"" ZPD code derivation (ZPD)"
ACER	M170EN06	BN07-00171A	ATH		"AU Monitor 17"" New panel development "
ACER	T260XW01	BN07-00163A	AMZ		"AU 26"" new panel development (NF26EO)"
ACER	A201SN01	BN07-00177A	ATZ		"AU TV panel 20.1"" TN SVGA new panel development"
ACER	M170EN06	BN07-00171B	ATZ		AU Monitor 17" ZPD code derivation
ACER	T315XW01	BN07-00194A	AMZ		AU 32" new
ACER	M170EG01	BN07-00192A	ATH		AU TN PSWG type new Panel code
ACER	M170EG01	BN07-00192B	ATZ		AU TN PSWG type NEW panel code derivation
ACER	M190EN04	BN07-00203A	ATH		AU Monitor 19" ZPD new Panel code
ACER	T260XW02	BN07-00208A	AMZ		AUO 26" ZPD panel
ACER	M170EG01 V8	BN07-00221A	ATZ		AU TN PSWG type new Panel (8msec) ZPD code derivation
ACER	T260XW02	BN07-00233A	AMZ		AUO 26" Panel new (Cosmetic spec down grade)
ACER	T315XW01	BN07-00234A	AMZ		AUO 32" Grade new (Cosmetic spec down grade)
ACER	M190EN03	BN07-00224A	AMZ		AU Monitor 19" MVA new code derivation
ACER	T315XW01	BN07-00237A	AMZ		LCD TV VE project new
ACER	T315XW01	BN07-00238A	AMZ		LCD TV VE project new
ACER	M201UN02 V3	BN07-00168A	AMZ		TN PANEL
CHIMEI	M170E3-LO1	BN07-00050A	CA		COMPATIBLE
CHIMEI	M150X3-L01	BN07-00051A	CB		MVA PANEL
CHIMEI	M170E4-L01	BN07-00052A	CC		CHIME 15"I PVA PANEL
CHIMEI	M150X2-L01	BN07-00066A	CD		Chimei ZPD panel
CHIMEI	M150X3-L01	BN07-00079A	CE		ZPD Panel code
CHIMEI	M170E3-L01	BN07-00103A	CF		ZPD Panel code
CHIMEI	M170E4-L01	BN07-00104A	CG		MVA
CHIMEI	V296W1-L01	BN07-00120A	CH		HIGHLAND 17" LOW PANEL
CHIMEI	M170E6-L02	BN07-00126A	CJ		GH19AS,BS CHIMEI PANEL
CHIMEI	M190E2-L01	BN07-00131A	CK		15" Narrow & Slim panel
CHIMEI	M150X4-L06	BN07-00137A	CL		"2003-03-11 vendor change"
CHIMEI	M170E6-L01	BN07-00133A	CM		ZPD derivation panel
CHIMEI	M170E6-L01	BN07-00133B	CN		CHIMEI 20.1" panel development
CHIMEI	V201V1-T01	BN07-00135A	CP		"HIGHLAND 17"" LOW PANEL ZPD derivation panel"
CHIMEI	M170E6-L02	BN07-00126B	CQ		"CMO 17"" new panel development code"
CHIMEI	M170E6-L05	BN07-00152A	CR		"CMO 17"" ZPD panel code derivation"
CHIMEI	M170E6-L05	BN07-00152B	CS		Chimei 15" Narrow & Slim panel ZPD derivation
CHIMEI	M150X4-L06	BN07-00137B	CT		CMO 17" new panel development code (GOYA2-PJT)
CHIMEI	M170E5-L05	BN07-00165A	CTH		CMO 17" ZPD panel(GOYA2-PJT)
CHIMEI	M170E5-L05	BN07-00165B	CTZ		CMO 23" development
CHIMEI	V230W1-L02	BN07-00209A	CMZ		CMO 32" development
CHIMEI	V320B1-L01	BN07-00207A	CMZ		CHI MEI 27" panel development
CHIMEI	V270W1-L01	BN07-00136A	CMZ		SVA NEC 15" panel ZPD code

备忘录

2 产品规格

2-1 时尚特点

超级数字接口和联网

-带有内置 HD 数字调谐器，无需特定机顶盒即支持 HD 广播，并且通过单个遥控器即可方便地接入。

卓越的画质

-通过 DNIe 技术，可以产生栩栩如生的清晰图像。

动态对比度

-自动检测输入视频信号并调节出最佳对比度。

节能

-调节电视亮度，以降低功耗。

SRS TruSurround XT

-SRS TruSurround XT 提供虚拟杜比环绕系统。

方便

-电视利用 HDMI 系统，产生完美的数字声音和画质。

2-2 LA26R71B 规格

项目	说明	
液晶显示屏	薄膜晶体管液晶显示屏、RGB 竖条纹、正常白色、26 英寸可视，0.4215（水平）×0.4215（竖直） mm 像素点距	
扫描频率	水平：30 kHz~61 kHz（自动）/竖直：60 Hz~75 Hz（自动）	
显示颜色	16,777,216 种颜色	
最大分辨率	水平：1360 像素 竖直：768 像素	
视频输入信号	75Ω 时，模拟 0.7Vp-p±5%，正，内部端接	
输入同步信号	类型：单独分开的H/V 电平：TTL 电平	
最大像素时钟率	80 MHz	
有效显示 水平/竖直	556.4 mm/339.8mm	
交流电源电压和频率	AC 110~240 伏，60/50Hz	
功耗	120W<1W	
尺寸（宽×深×高） 本机	678 x 226 x 532mm（26.69 x 8.90 x 20.94英寸）（安装底座后） 678 x 111 x 476 mm（26.69 x 4.37 x 18.74英寸）（无底座）	
重量 本机（安装底座后）	13.6 kg（30.0 lbs）	
电视制式	调谐	频率合成
	制式	PAL、SECAM、NTSC-M
	声音	单声、立体声、NICAM
环境因素	工作温度：50°F~104°F（10℃~40℃） 工作湿度：10%~80% 存放温度：-4°F~113°F（-20℃~45℃） 存放湿度：5%~95%	
天线输入	75 欧姆	
声音特点	-最大内部扬声器输出：右：5W/左：5W -低音控制范围：-8 dB~+8dB -高音控制范围：-8 dB~+8dB -耳机输出：10mW 最大 -输出频率：RF: 80Hz ~ 15 kHz A/V: 80Hz ~ 20 kHz	

2-3 LA32R71B 规格

项目	说明	
液晶显示屏	薄膜晶体管液晶显示屏、RGB 竖条纹、正常白色、32 英寸可视，0.511（水平）×0.511（竖直） mm 像素点距	
扫描频率	水平：30 kHz~61 kHz（自动）/竖直：60 Hz~75 Hz（自动）	
显示颜色	16,777,216 种颜色	
最大分辨率	水平：1360 像素 竖直：768 像素	
视频输入信号	75Ω 时，模拟 0.7Vp-p±5%，正，内部端接	
输入同步信号	类型：单独分开的H/V 电平：TTL 电平	
最大像素时钟率	80 MHz	
有效显示 水平/竖直	556.4 mm/339.8mm	
交流电源电压和频率	AC 120~240 伏，60/50Hz	
功耗	152W<1W	
尺寸（宽×深×高） 本机	800 x 252 x 602.5mm（31.5 x 9.92 x 23.72英寸）（安装底座后） 800 x 79.6 x 564 mm（31.5 x 3.13 x 22.20英寸）（无底座）	
重量 本机（安装底座后）	14.8 kg（32.62 lbs）	
电视制式	调谐	频率合成
	制式	PAL、SECAM、NTSC-M
	声音	单声、立体声、NICAM
环境因素	工作温度：50°F~104°F（10℃~40℃） 工作湿度：10%~80% 存放温度：-4°F~113°F（-20℃~45℃） 存放湿度：5%~95%	
天线输入	75 欧姆	
声音特点	-最大内部扬声器输出：右：10W/左：10W -低音控制范围：-8 dB~+8dB -高音控制范围：-8 dB~+8dB -耳机输出：10mW 最大 -输出频率：RF: 80Hz ~ 15 kHz A/V: 80Hz ~ 20 kHz	

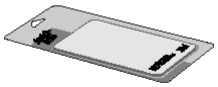
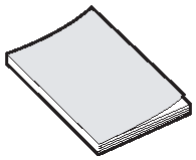
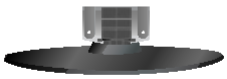
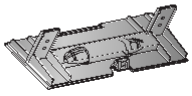
2-4 LA40R71B 规格

项目	说明	
液晶显示屏	薄膜晶体管液晶显示屏、RGB 竖条纹、正常白色、40 英寸可视，0.648（水平）×0.216（竖直） mm 像素点距	
扫描频率	水平：30 kHz~61 kHz（自动）/竖直：60 Hz~75 Hz（自动）	
显示颜色	16,777,216 种颜色	
最大分辨率	水平：1360 像素 竖直：768 像素	
视频输入信号	75Ω 时，模拟 0.7Vp-p±5%，正，内部端接	
输入同步信号	类型：单独分开的H/V 电平：TTL 电平	
最大像素时钟率	80 MHz	
有效显示 水平/竖直	556.4 mm/339.8mm	
交流电源电压和频率	AC 110~240 伏，60/50Hz	
功耗	205W<1W	
尺寸（宽×深×高） 本机	1004 x 330 x 749mm（39.52 x 12.99 x 29.49英寸）（安装底座后） 31004 x 115 x 680 mm（39.52 x 4.52 x 26.77英寸）（无底座）	
重量 本机（安装底座后）	30.2 kg（66.58 lbs）	
电视制式	调谐	频率合成
	制式	PAL、SECAM、NTSC-M
	声音	单声、立体声、NICAM
环境因素	工作温度：50°F~104°F（10℃~40℃） 工作湿度：10%~80% 存放温度：-4°F~113°F（-20℃~45℃） 存放湿度：5%~95%	
天线输入	75 欧姆	
声音特点	-最大内部扬声器输出：右：10W/左：10W -低音控制范围：-8 dB~+8dB -高音控制范围：-8 dB~+8dB -耳机输出：10mW 最大 -输出频率：RF: 80Hz ~ 15 kHz A/V: 80Hz ~ 20 kHz	

2-5 规格比较

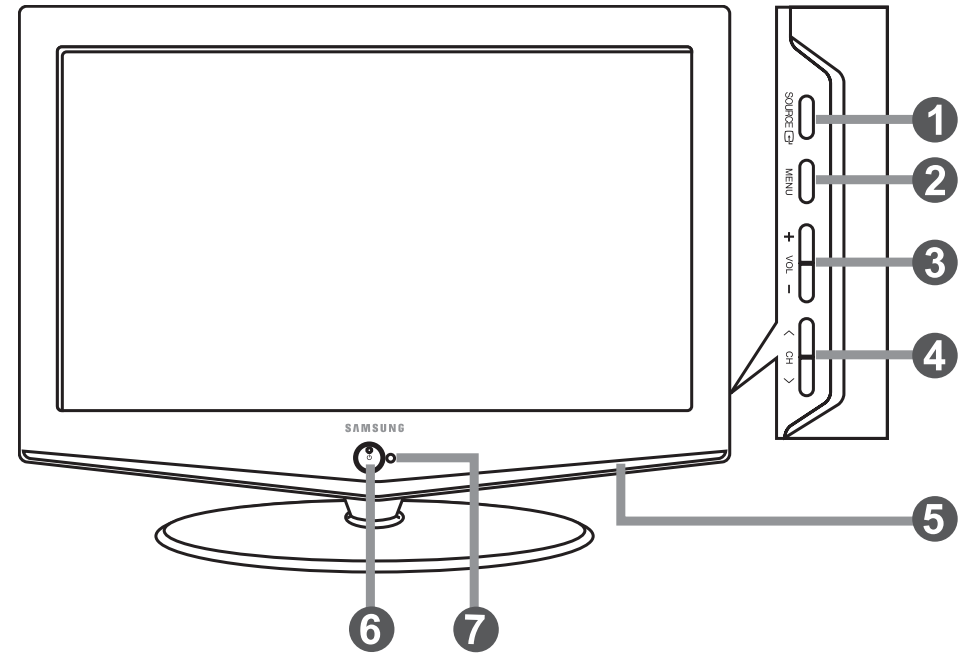
型号	LA26R51B / LA32R51B / LA40R51B	LA26R71B / LA32R71B / LA40R71B
设计		
频率 水平 竖直 显示颜色	30 ~ 61 kHz 60 ~ 75 Hz 16,777,216 种颜色	30 ~ 61 kHz 60 ~ 75 Hz 16,777,216 种颜色
PC 分辨率 最大模式	WXGA, 1360 x 768 @ 60 Hz	WXGA, 1360 x 768 @ 60 Hz
输入信号 同步信号 视频信号	单独分开的 H/V、TTL、P 或 N 0.7 Vp-p，75 欧姆	单独分开的 H/V、TTL、P 或 N 0.7 Vp-p，75 欧姆
功耗 普通 省电	140W / 184W / 285W < 1W	100W / 152W / 205W < 1W

2-6 选装件规格

项目	项目名称	代号	备注
	遥控器 和 电池（AAA×2）	BN59-00507A	
	电源线	3903-000067	
	清理布	BN63-001798A	
	使用说明书	BN68-01010A	
	底座	26" : BN90-00848A 32" : BN90-00842A 40" : BN90-00847A	
	底盖	26" : BN63-02323A 32" : BN63-02323A 40" : BN63-02366A	

10 Operating Instructions and Installation

10-1 Front



➢ The product colour and shape may vary depending on the model.

- The product color and shape may vary depending on the model.

1. SOURCE

Toggles between all the available input sources (TV, AV1, AV2, S-Video, Component1, Component2, PC, HDMI). In the on-screen menu, use this button as you use the ENTER button on the remote control.

2. MENU

Press to see an on-screen menu of your TV's features.

3. +VOL −

Press to decrease or increase the volume.
In the on-screen menu, use the + VOL − buttons as you use the ◄ and ► buttons on the remote control.

4. < CH >

Press to change channels. In the on-screen menu, use the < CH > buttons as you use the ▼ and ▲ buttons on the remote control. (Without the Remote Control, You can turn on TV by using the Channel buttons.)

5. SPEAKERS

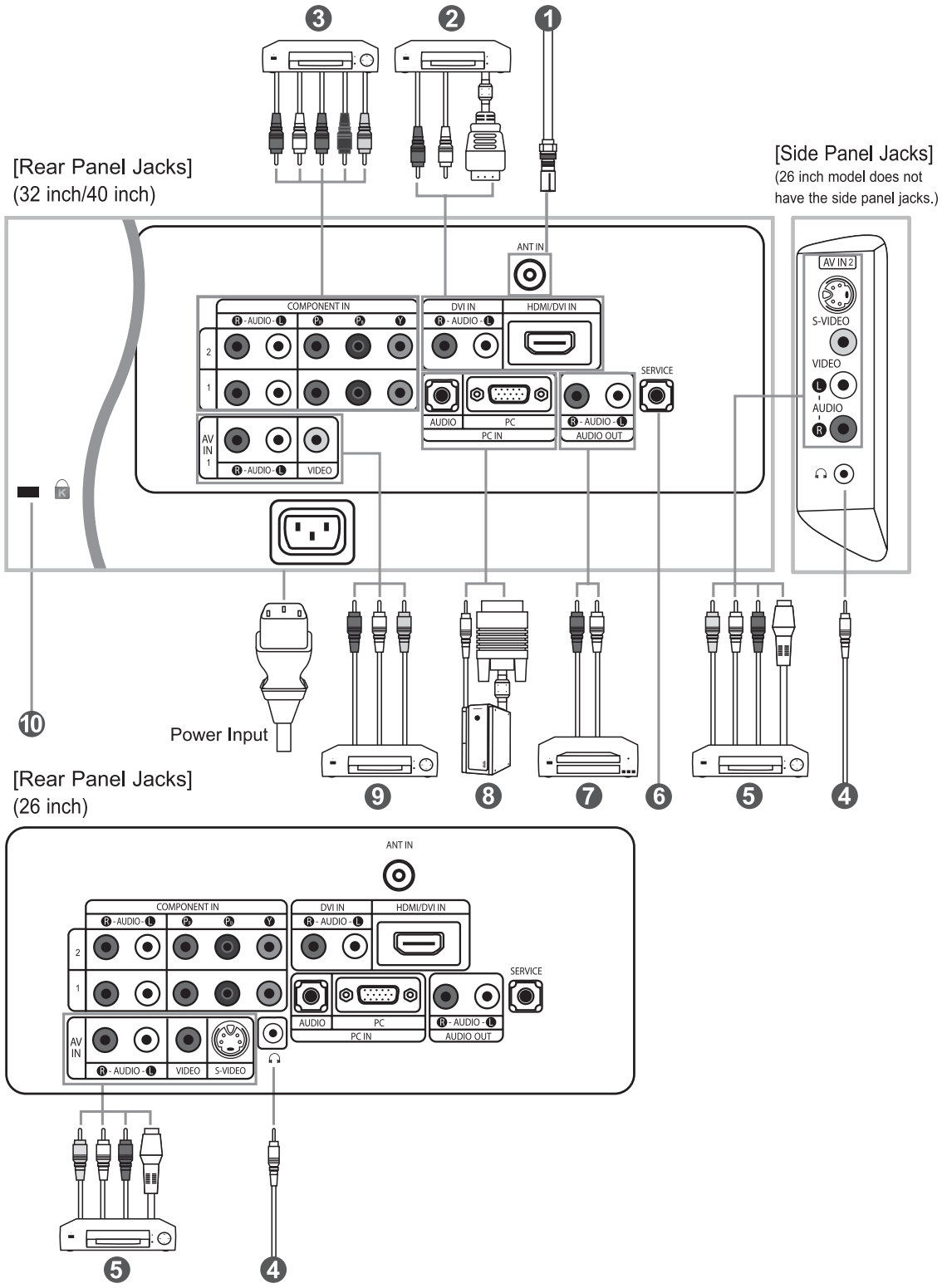
6. (Power)

Press to turn the TV on and off. Power Indicator Blinks and turns off when the power is on and lights up in stand-by mode.

7. REMOTE CONTROL SENSOR

Aim the remote control towards this spot on the TV.

10-2 Connection Panel



☛ Whenever you connect an external device to your TV, make sure that power on the unit is turned off.
☛ When connecting an external device, match the colour of the connection terminal to the cable.

1. Connecting an Aerial or Cable Television Network

To view television channels correctly, a signal must be received by the set from one of the following sources:

- An outdoor aerial / A cable television network / A satellite network

2. Connecting HDMI/DVI

- Supports connections between HDMI-connection-enabled AV devices (Set-Top Boxes, DVD players, AV receivers and digital TVs).
- No sound connection is needed for an HDMI to HDMI connection.

> What is HDMI?

- HDMI, or high-definition multimedia interface, is a next-generation interface that enables the transmission of digital audio and video signals using a single cable without compression.
- "Multimedia interface" is a more accurate name for it especially because it allows multiple channels of digital audio (5.1 channels).The difference between HDMI and DVI is that the HDMI device is smaller in size, has the HDCP (High Bandwidth Digital Copy Protection) coding feature installed, and supports multi - channel digital audio.
- Use the HDMI/DVI terminal for DVI connection to an extended device.

> You should use the DVI-to-HDMI cable or DVI-HDMI Adapter for the connection, and the "R - AUDIO - L" terminal on DVI for sound output. - When connecting this product via HDMI or DVI to a Set Top Box, DVD Player or Games Console etc, make sure that it has been set to a compatible video output mode as shown in the table below. Failure to observe this may result in picture distortion, image breakup or no picture.

> Supported modes for DVI or HDMI

	480i	480p	576i	576p	720p	1080i
50Hz	X	O	X	O	O	O
60Hz	X	O	X	X	O	O
Component	O	O	O	O	O	O

- Do not attempt to connect the HDMI/DVI connector to a PC or Laptop Graphics Card. (This will result in a blank screen being displayed)

3. Connecting Component Devices (DTV/DVD)

- Connect component video cables (optional) to component connector ("PR", "PB", "Y") on the rear of your set and the other ends to corresponding component video out connectors on the DTV or DVD.
- If you wish to connect both the Set-Top Box and DTV (or DVD), you should connect the Set-Top Box to the DTV (or DVD) and connect the DTV (or DVD) to component connector ("PR", "PB", "Y") on your set.
- The PR, PB and Y connectors on your component devices (DTV or DVD) are sometimes labeled Y, B-Y and R-Y or Y, Cb and Cr. - Connect RCA audio cables (optional) to "R - AUDIO - L" on the rear of your set and the other ends to corresponding audio out connectors on the DTV or DVD.
- This LCD TV displays the optimum picture in 720p mode.
- This LCD TV displays the maximum picture in 1080i mode.

5. Connecting External A/V Devices (AV IN 2)

- Connect RCA or S-VIDEO cable to an appropriate external A/V device such as VCR, DVD or Camcorder.
- Connect RCA audio cables to ¡°R - AUDIO - L¡± on the rear of your set and the other ends to corresponding audio out connectors on the A/V device.
- Headphone may be connected to the headphone output (4) on the rear of your set. While the headphone is con nected, the sound from the built-in speakers will be disabled.

6. SERVICE

- Connector for engineer.

7. Connecting AUDIO

- Connect RCA audio cables to ¡°R - AUDIO - L¡± on the rear of your set and the other ends to corresponding audio in connectors on the Amplifier or DVD Home Theater.

8. Connecting Computer

- Connect the D- Sub cable (optional) to "PC (PC IN)" on the rear of your set and the other end to the Video Card of your computer.
- Connect the stereo audio cable (optional) to "AUDIO (PC IN)" on the rear of your set and the other end to "Audio Out" of the sound card on your computer.

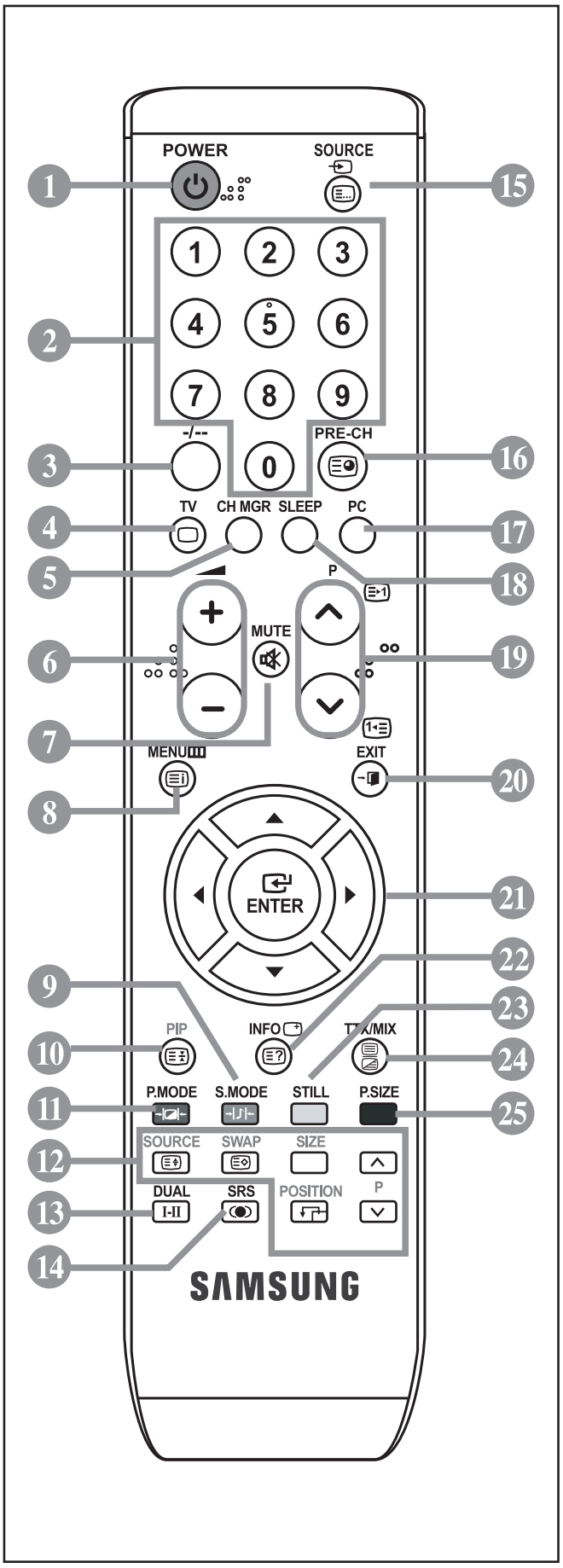
9. Connecting External A/V Devices (AV IN 1)

- Connect RCA cable to an appropriate external A/V device such as VCR, DVD or Camcorder.
- Connect RCA audio cables to "R - AUDIO - L" on the rear of your set and the other ends to corresponding audio out connectors on the A/V device.

10. Connecting External A/V Devices (AV IN 1)

- The Kensington lock (optional) is a device used to physically fix the system when used in a public place.
- If you want to use a locking device, contact the dealer where you purchased the TV.
- The place of the Kensington Lock may be different depending on its model.

10-3 Remote Control

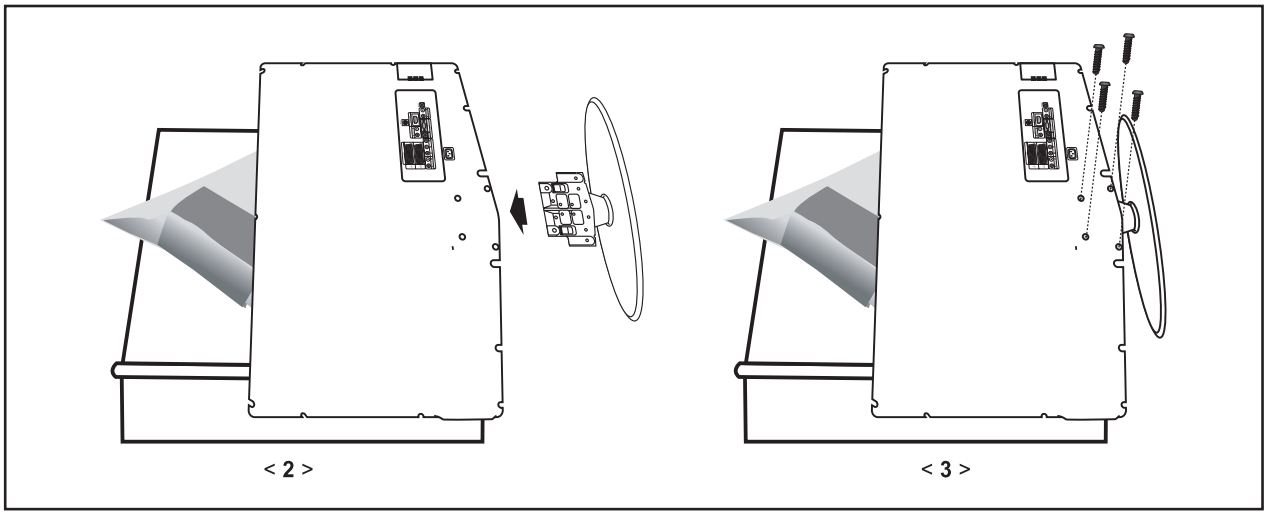


1 Television Standby button
2 Number buttons for direct channel access
3 One/Two-digit channel selection
4 Selects the TV mode directly
5 It display "Channel Manager" on the screen.
6 ⊕ Volume decrease
⊖ Volume increase
7 Temporary sound switch-off
8 Menu display and change confirmation
9 Sound mode selection
10 Picture-In-Picture On / Off
11 Picture effect selection
12 PIP FUNCTIONS
SOURCE: Input source selection
SWAP: Interchange the main and sub picture
SIZE: PIP size selection
POSITION: PIP position selection
P⌃: Next channel
P⌄: Previous channel
13 Sound effect selection
14 SRS TSXT selection
15 Available source selection
16 Previous channel
17 Selects the PC mode directly
18 Automatic Power-off
19 P⌃: Next channel
P⌄: Previous channel
20 Exit the OSD
21 Control the cursor in the menu
22 Use to see information on the current broadcast
23 Picture freeze
25 Picture size selection

Teletext Functions

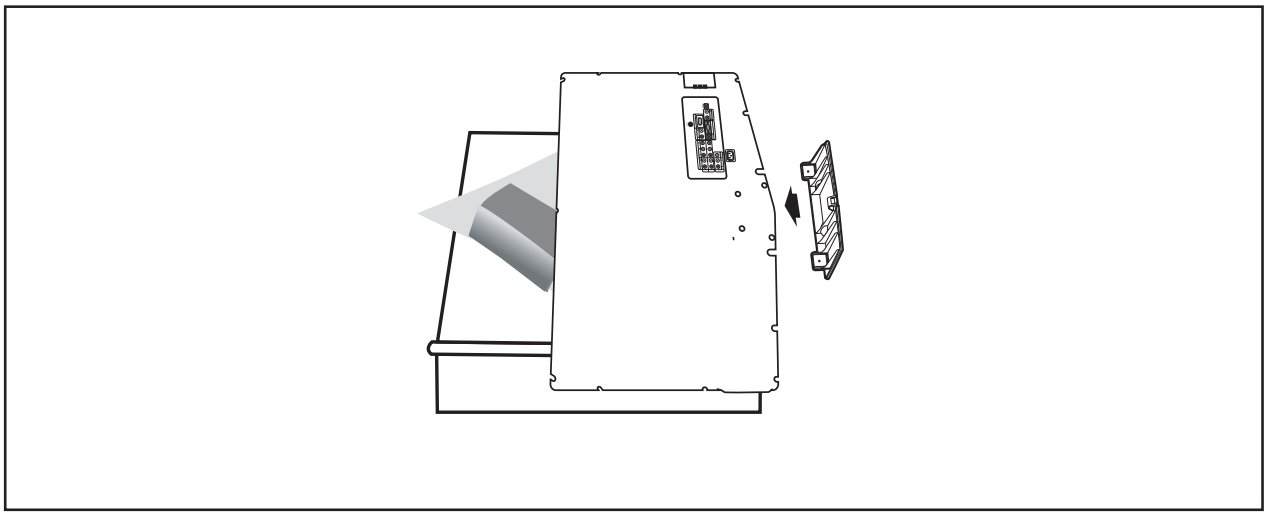
4 Exit from the teletext display
8 Teletext index
10 Teletext hold
12 SOURCE: Teletext size selection
SWAP: Teletext store
15 Teletext mode selection (LIST/FLOF)
16 Teletext sub page
19 P⌃: Teletext next page
P⌄: Teletext previous page
20 Teletext cancel
22 Teletext reveal
24 Teletext display/mix both teletext information and the normal broadcast
9, 11, 23, 25
Fastext topic selection

10-4 Installing the Stand



1. Place the TV faced down on a soft cloth or cushion on a table.
2. Put the stand into the hole at the bottom of the TV.
3. Insert screw into the hole indicated and tighten.

10-5 Installing the Wall Mount Kit



Wall mount items (sold separately) allow you to mount the TV on the wall.
For detailed information on installing the wall mount, see the instructions provided with the Wall Mount items. Contact a technician for assistance when installing the wall mounted bracket.
Samsung Electronics is not responsible for any damage to the product or injury to yourself or others if you elect to install the TV on your own.

> Remove the stand and cover the bottom hole with a cap.

11 拆卸和重新组装

维修手册的这一章叙述液晶电视的拆卸和重新组装步骤。

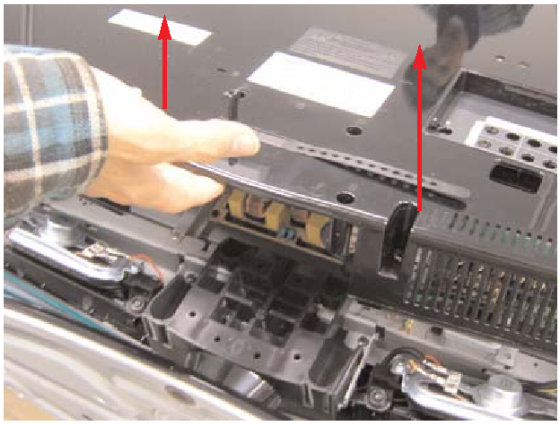
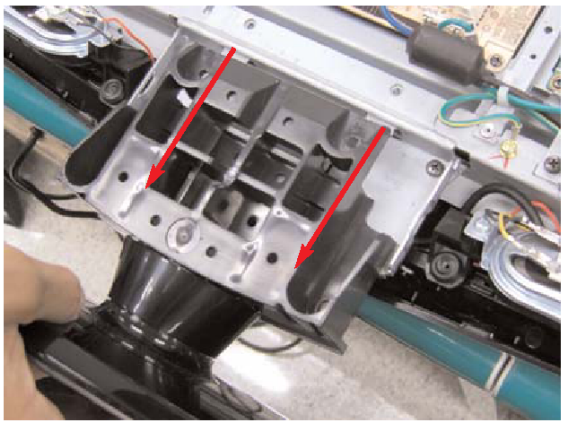
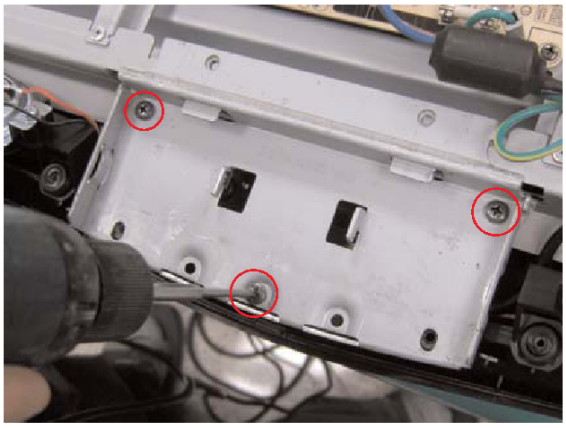
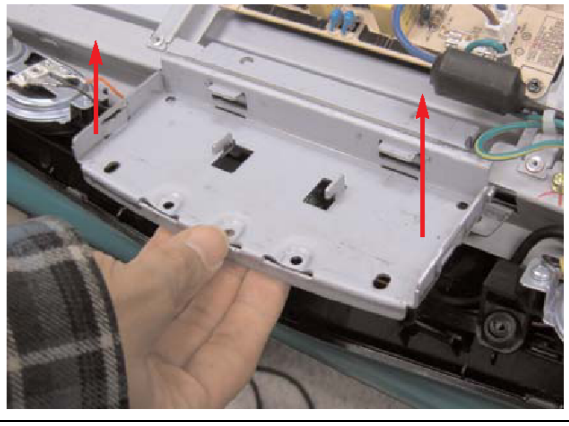
⚠ **警告：本显示器包含静电敏感器件。处理这些部件时应小心。**

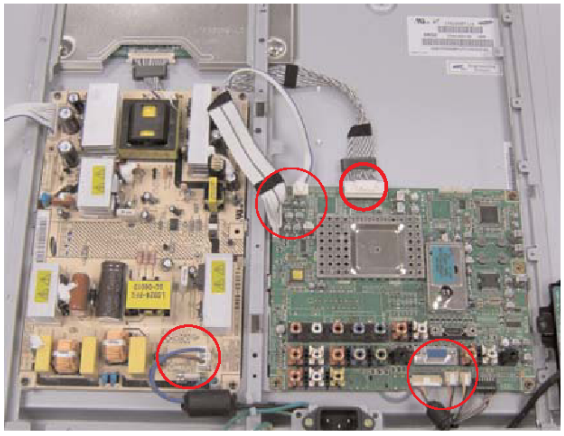
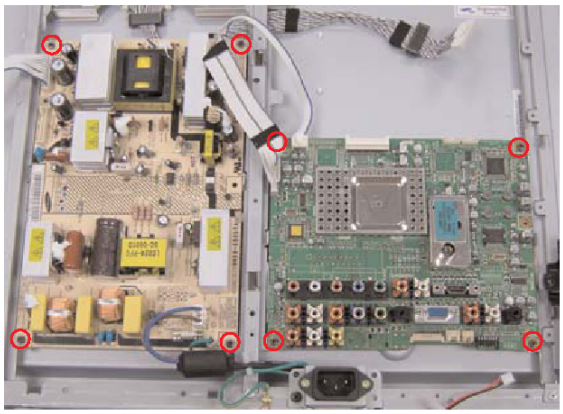
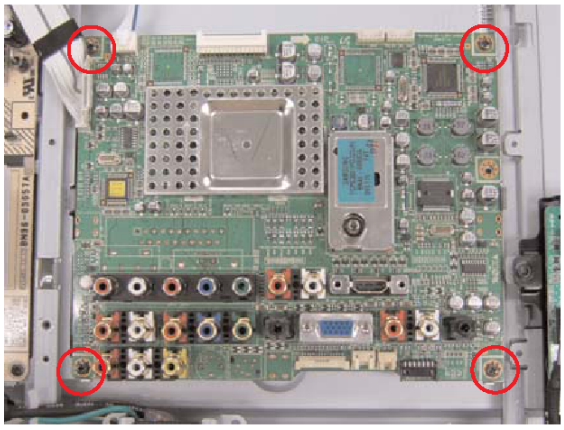
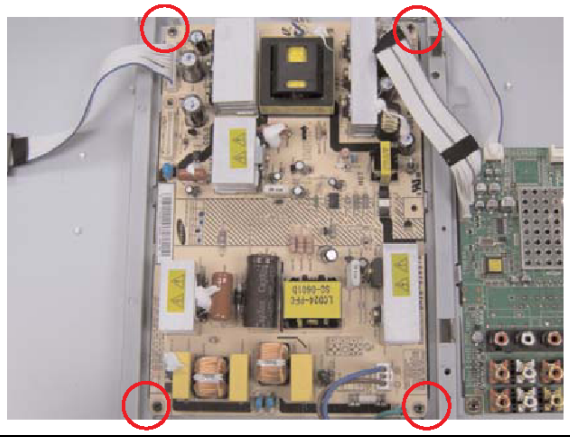
11-1拆卸

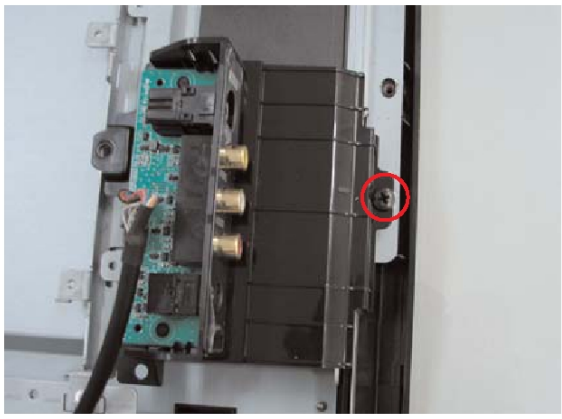
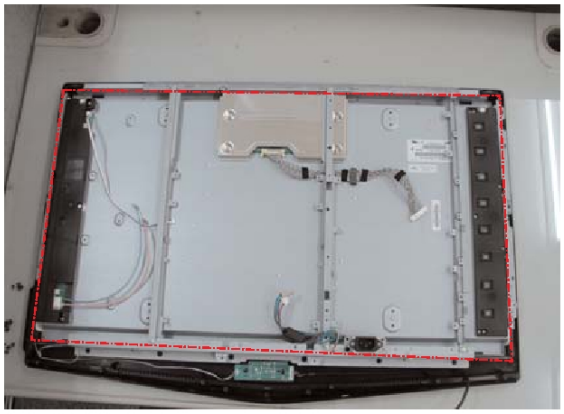
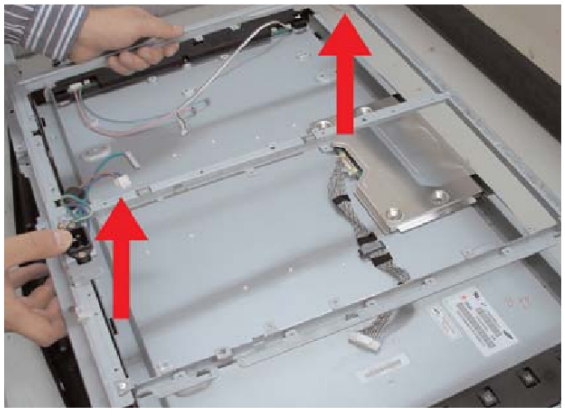
⚠ **小心：**1.拆卸前，断开液晶电视电源。

2.认真遵守这些说明；切勿使用金属器具撬开机箱。

说明	图片说明
1. 将液晶电视面朝下放到铺有垫子的桌子上。从后盖拆除 15 个螺钉。从底座拆除 4 个螺钉。	

说明	图片说明
2. 提起后盖并拆除底座。	
	
3. 从底座支架拆除螺钉，并提起底座支架。	
	

说明	图片说明
4. 从板子拆除接线。	
	
5. 从板子拆除螺钉，并提起板子。	
	

说明	图片说明
6. 从侧连接器拆除螺钉。从面板支架拆除螺钉。	
	
7. 提起面板支架。	
	

说明	图片说明
8. 提起液晶显示屏面板。	

11-2 重新组装

重新组装步骤与拆卸步骤相反。

备忘录

3 调整和调节

3-1 维修说明

1. 通常，彩色液晶电视只需在安装时稍加调节。检查基本特性，如高度、水平和竖直同步。

2. 使用规定的测试设备或等效品。

3. 需要正确的匹配阻抗。

4. 避免过载。扫描振荡器发出的过多信号可能使电视的前端过载。当插入标志信号时，不可使标志信号发生器干扰测试结果。

5. 只可把电视连接到具有后盖铭牌上标定的电压和频率的交流电源上。

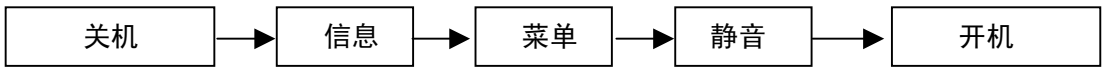
6. 当电视机处于开机状态时，不可试图连接或断开接线。必须保证在更换任何零件时拔下电源线。

7. 为了防止电击危险，应使用隔离变压器。

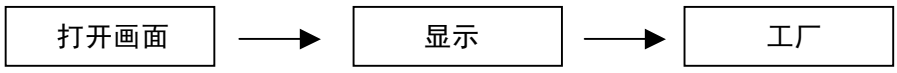
3-2 如何进入维修模式

3-2-1 进入工厂模式

1. 如欲进入“维修模式”，可按下列顺序按下遥控键：
   -如果没有工厂遥控器



-如果有工厂遥控器



-在维修模式中，该按钮有效。

1. 遥控键：电源、向上箭头、向下箭头、向左箭头、向右箭头、菜单、确定、数字键（0~9）
2. 功能控制键：电源、CH+、CH-、VOL+、VOL-、菜单、电视/视频（确定）

3-2-2 显示屏检查

专用于 LA26、32R7**，因如下所述进行不同的调节，所以必须检查显示屏制造商。
首先，检查标签额定值！

1）标签额定文件

如果显示屏标志为“A”，设定下述工厂模式。

显示屏材料单：BN07-00289A
显示屏和电源组件之间的连接器：BN39-00603A（250mm）

*选项字节
1. 灰度系数“AUO”
2. 显示屏选项“AUO_AMVA”

如果显示屏标记为“S”或未印刷，设定下述工厂模式。

显示屏材料单：BN07-00247A
显示屏和电源组件之间的连接器：BN39-00603M（300mm）

*选项字节
1. 灰度系数“OFF”
2. 显示屏选项“AMLCD_INT”

其它如下所示。

3-3 工厂数据

1. 校准
2. 选项表　XXXX XXXX
3. 白平衡
4. SVP-PX
5. 选项块
6. STV8257/STA232W
7. YC 延迟
8. 调节
9. I2C 检查
10. 白平衡电影
11. 检验和
12. 复位
13. 扩频

T-BRDMPEA-0161（主 MICOM 版本）
T-BRDMPEUS-1000（副 MICOM 版本）

月/日/年/小时/分钟/秒

1. 校准
   1）AV 校准
   2）COMP 校准
   3）PC 校准
   4）HDMI 校准
2. 选项表　XXXX XXXX

英寸选项	32”	载波静噪	开	TTX 组	自动
灰度系数	关	语言	英语	自动供电	开
显示屏选项	AMLCD_INT	自动调频	开	LNA 仓	关
2HDMI	关	高偏差	关	-	G
亮度传感器	关	TTX	开	-	关
节能	开	TTX 列表	Flof	调试	关
LBE/FBE	关	ACR	关	频道表	SUWON
FRC（Micronas）	关	动态 CE	开	IDTV_Cntry	英国
FRC（三星）	关	动态变暗	开	动态对比度	关
LNA	关	调谐器 TOP	9		

1. 校准

AV Calibration	EXE
COMP Calibration	EXE
PC Calibration	EXE
HDMI Calibration	EXE

2. 选项表

Inch Option	23"/32"/37"/40"/46"/57"
Gamma	OFF/AUO/CMO/AMLCD
Panel Option	AUO / CMO/AMLCD_INT/Panel3 / Panel4 / Panel5 / Panel6
2Hdmi	OFF
Brt. Sensor	FF
EnergySave	ON
LBE/FBE	OFF
FRC(Micronas)	OFF
FRC2X	OFF
LNA	OFF
Carrier Mute	ON
Language	English
Auto FM	ON
High Deviation	OFF
TTX	ON
TTX List	Flof
ACR	OFF
Dynamic CE	ON
Dynamic Dimming	ON
Tuner TOP	8
TTX Group	Auto
Auto Power	ON
Magazine LNA	OFF
Debug	OFF
Ch. Table	SUWON
iDTV_Cntry	UK
Dynamic Contrast	OFF

BORDEAUX INCH OPTION

	Panel Maker	Gamma	Panel Option
26	AUO	AUO	AUO
32	AUO	AUO	AUO
32	AMLCD	OFF	AMLCD_INT
37	AUO	AUO	AUO
40	AMLCD	AMLCD	AMLCD_INT

3．白平衡

Sub Brightness	ADJ
R-Offset	ADJ
G-Offset	128
B-Offset	ADJ
Sub Contrast	100
R-Gain	ADJ
G-Gain	128
B-Gain	ADJ

4．SVP-PX

ComB Filter	Y-Filter	80H
Sharpness	H2Gain	05H
	H4Gain	02H
	V2Gain	0CH
	V4Gain	04H
	Sr2Gain	02H
	Sr4Gain	00H
	Sl2Gain	02H
	Sl4Gain	08H
	Peakth1	04H
	Peakth2	2F H
	Peakth3	3F H
NR	Y_NR_OFF	80H
	C_NR_OFF	80H
	Y_NR_ON	80H
	C_NR_ON	80H

RGB Calibration	R-Offset	48H
	G-Offset	48H
	B-Offset	48H
	R-Gain	55H
	G-Gain	55H
	B-Gain	55H

ADC Calibration	TCD3 Contrast	78H
	TCD3 Brightness	20H
	TCD3 CR	80H
	TCD3 CB	80H
	TCD3 Delay	00H
	Analog Y Offset	41H
	Analog PB Offset	80H
	Analog PR Offset	80H
	Analog Y Gain	CBH
	Analog PB Gain	9AH
	Analog PR Gain	9AH
	Black Level	00H
	Svp Brightness	00H

		low	high	delta
Calibration Target	AV ADC	17H	D5H	02H
	COMP ADC	0F H	EBH	02H
	PC ADC	17H	D5H	04H
	ALL RGB	00H	DDH	08H

Color Management	Skin Direction	Reddish
	Skin Enhane	40H
	Green Stretch	00H
	Blue Stretch	00H

5. 选项块

FRC(Micronas)		
FRC2X		
LBE/FBE	Test Pattern	00H
	BLACK_TILT	000
	BlackGain_MAX	000
	LOWER_FUNC	000
	UPPER_FUNC	000
	SKIN_EN	000
	SKIN_T_X	000
	SKIN_T_Y	000
	ColorGain	000

6. STV8257/STA232W

Ch1 Volume	40H
Ch2 Volume	40H
AGC Gain	06H
AV-Prescale	00H
AV Delay	41H
Comb Delay	41H
HDMI Delay	41H
PC Delay	41H
L1 Att/Rel Thres	7FH

7．YC 延迟

RF PAL-B/G	AAH
RF PAL-D/K	99H
RF PAL- I	99H
RF SECAM-B/G	88H
RF SECAM-D/K	44H
RF SECAM-L/L'	88H
RF NTSC3.58	66H
RF NTSC4.43	CCH
AV PAL	AAH
AV SECAM	88H
AV NTSC 3.58	BBH
AV NTSC4.43	AAH
AV PAL60	77H

8．调节

Video Mute Time		10
Melody Volume		9
Ana_Dimm_Max		FEH
LNA PLUS	RFDB-1 Level	2
	RFDB-2 Level	5
	RFDB-3 Level	9
	RFDB-4 Level	24
Hotel Option	Hotel Mode	OFF
	Power On Channel	1
	Power On Volume	10
	Max Volume	100
	Local Key Lock	OFF
	Power On Source	RF

9. I2C 检查

EXE

10. 白平衡电影

WB Movie	OFF
Color Mode	Movie
W1 R Gain	161
W1 B Gain	74
W1 R Offset	119
W1 B Offset	140
W2 R Gain	162
W2 B Gain	47
W2 R Offset	113
W2 B Offset	146
Movie Contrast	70
Movie Brightness	50
Movie Color	45
Movie Sharpness	25
Movie Color Tone	Warm2

11. 检验和

EXE

12. 复位

EXE

13. 扩频

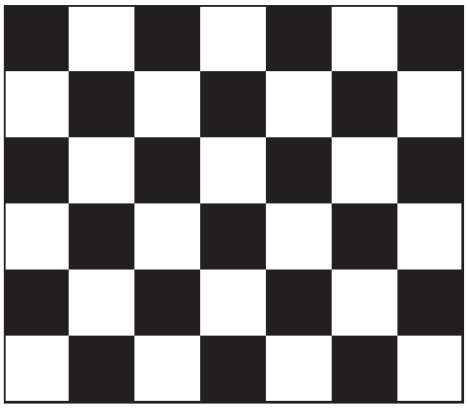
Spectrum	ON
Delta	3
Positive	8
Negative	2

3-4 维修调节

3-4-1 白平衡-校准

如果图像颜色是错的，首先要校准。

设备：CA210，图案：方格图
在工厂模式下进行校准
来源 AV：PAL 复合，分量：1280*720/60Hz
PC：1024*768/60Hz



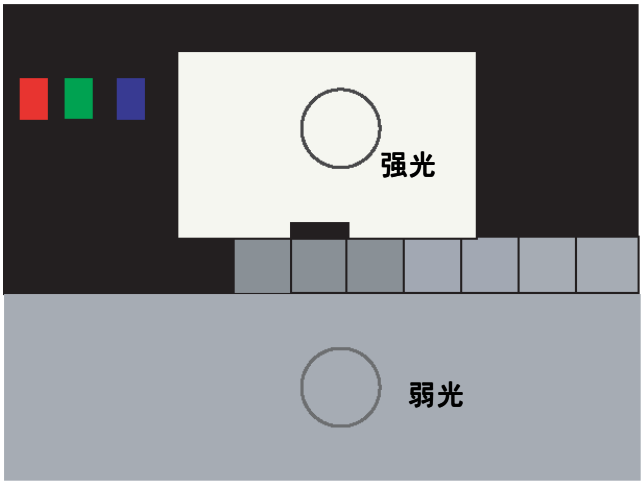
（方格图）

3-4-2 白平衡-调节

如果图像颜色是错的，检查白平衡条件。

设备：CA210，图案：东芝
在工厂模式中调节白平衡

次亮度和 R/G/B 偏移控制弱光区
次对比度和 R/G/B 增益控制强光区
来源 AV：PAL 复合，分量：1280*720/60Hz
HDMI[DVI]：1280*720/60Hz



[测试图案：MSPG-945 系列图案#16]

*色温
1500K+/-500，-6~-20 MPCD

*颜色座标
H/L：267/263+/-2　35.0 Ft+/- 2.0Ft
L/L：270/260+/-3　1.5Ft+/-0.2Ft

东芝图案

3-4-3 测量条件

1. 依据东芝 ABL 图案：强光级（57 IRE）
   -输入信号发生器：MSPG-925LTH
   *模式第 1 号：744×484，60Hz
   第 6 号：1280×720，60Hz
   第 21 号：1024×768，60Hz
   *模式第 36 号：16 彩色图
   第 16 号：东芝 ABL 图
2. 光学测量设备：CA210（FL）
   对于 LE26M51B/LE32M51B/LE40M51B/LE46M51B 型，请使用 MSPG-925 LTH 发生器。

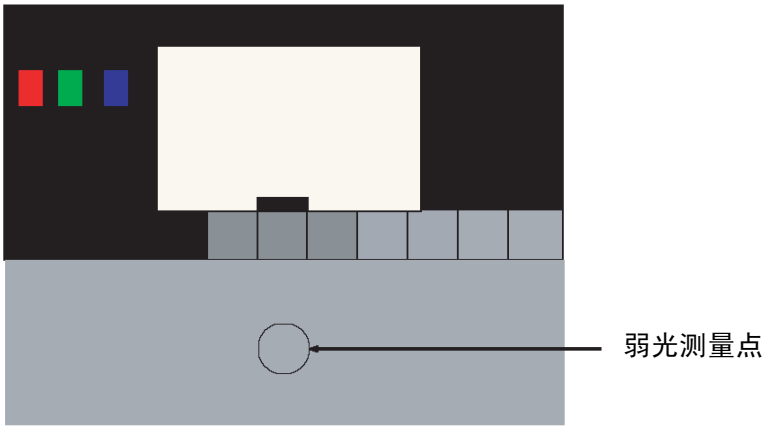
3-4-4 调节方法

1. 调节 AV 白平衡、分量和 DVI 模式。
   （AV→分量）
   a) 设置进行调节时所在模式的输入
   （RF→DTV→PC→DVI）。
   输入信号-视频模式：#2 型**（**744484 模式），图案#16
   -DTV、DVI 模式：#6 型（1280*720 模式），图案#16
   -HDMI 模式：#6 型（1280*720 模式），图案#16

   b) 进入工厂颜色控制模式，确认数据。

   c) 调节弱光。（关于按模式分类的调节位置，请参照表 1，2）
   -调节次亮度，以设置“Y”值。
   -将红色偏移（“X”）和蓝色偏移（“Y”）调节到彩色座标。

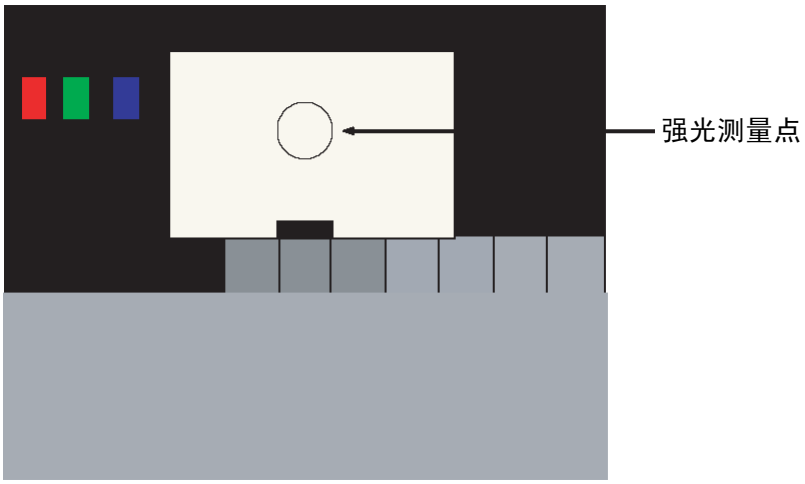
图 4-2 东芝 ABL 图案



*不要调节绿色偏移数据。

d) 调节强光。（关于按模式分类的调节位置，请参照表 1，2）
-将红色增益（“X”）和蓝色增益（“Y”）调节到彩色座标。
*不要调节绿色增益和次对比度（Y）数据。

图 4-3 东芝 ABL 图案

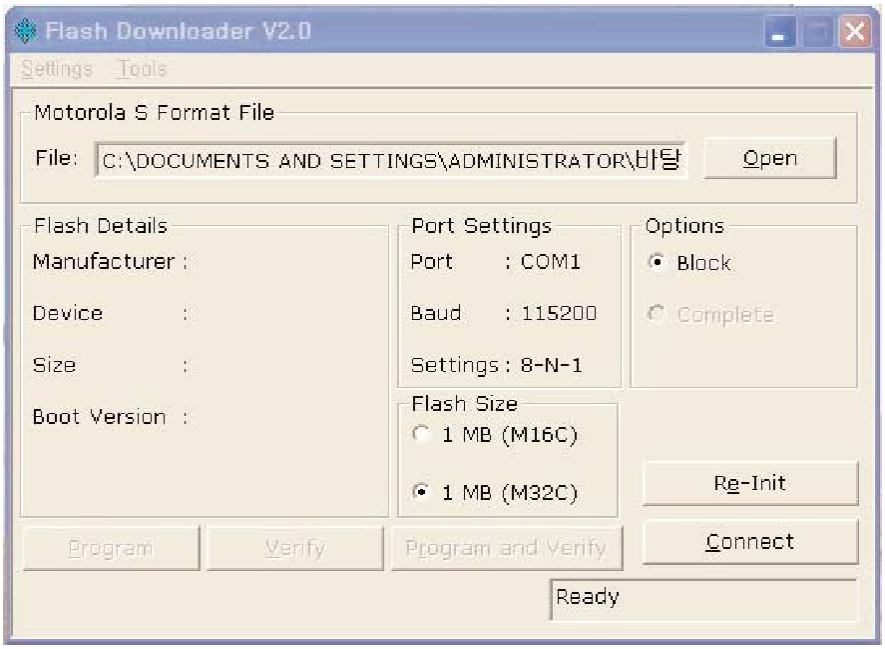


3-5 软件升级

3-5-1 如何升级闪存

1. 安装闪存下载程序。
   连接本机（维修插口）和转接电缆，以便进行程序升级。

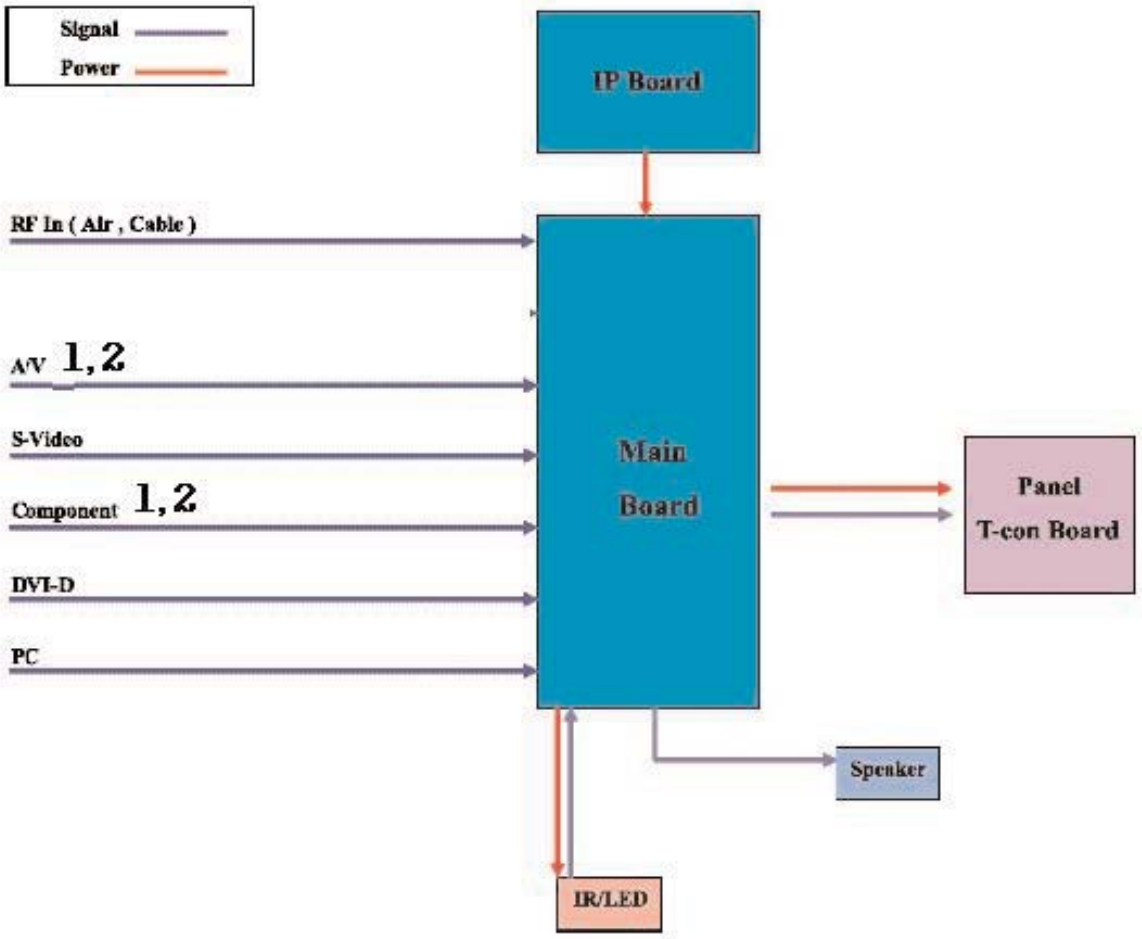
2. 闪存下载程序升级
   -在打开本机之前，点击 OSD 屏幕下的“连接”!
   -打开本机。



13 Circuit Descriptions

13-1 Block description

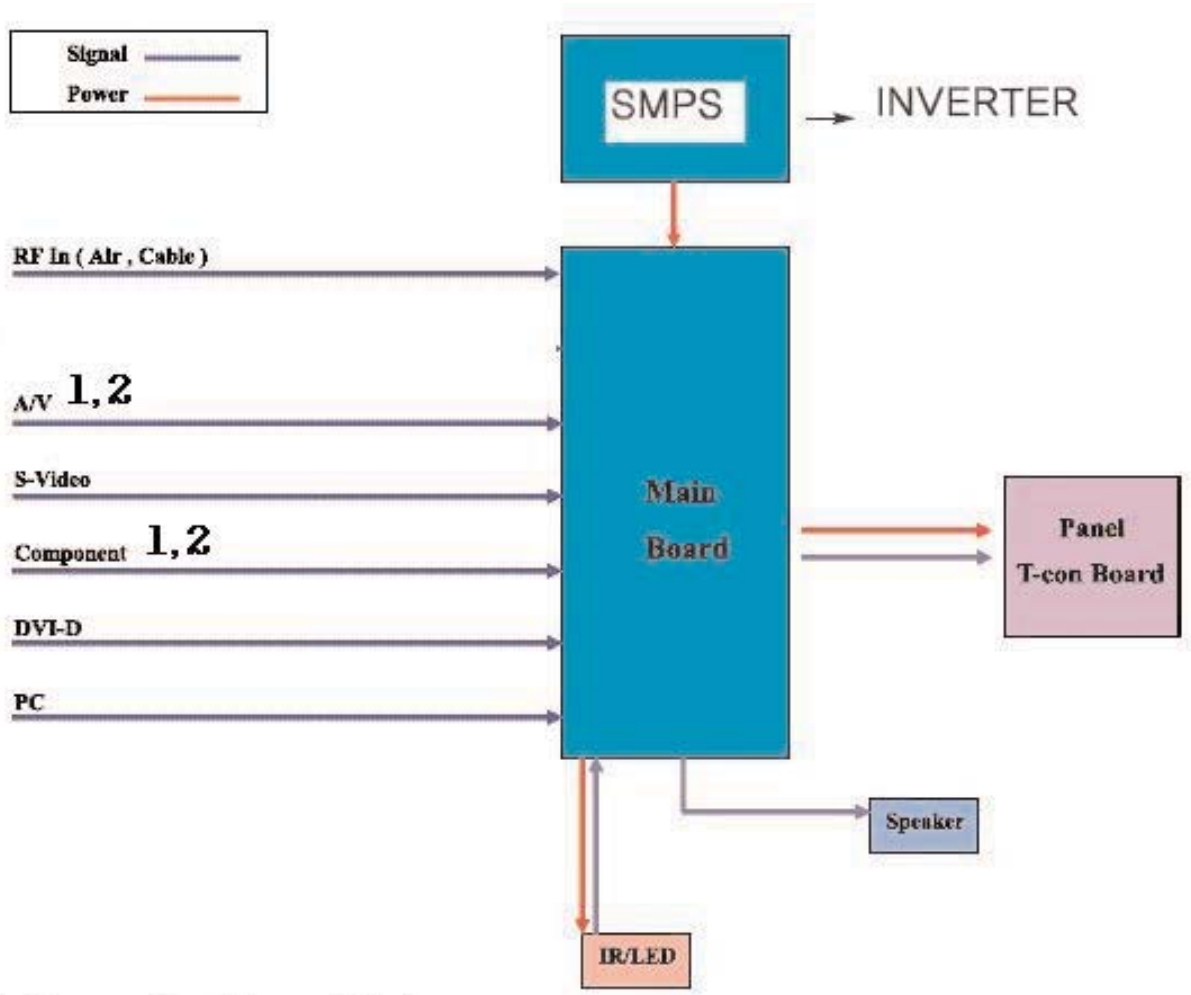
13-1-1 Block description with IP Board



Bordeaux consists of three main blocks

1. Main board : Video signal processing
2. IP board : Power supply & Inverter
3. T-con board : LCD Panel control

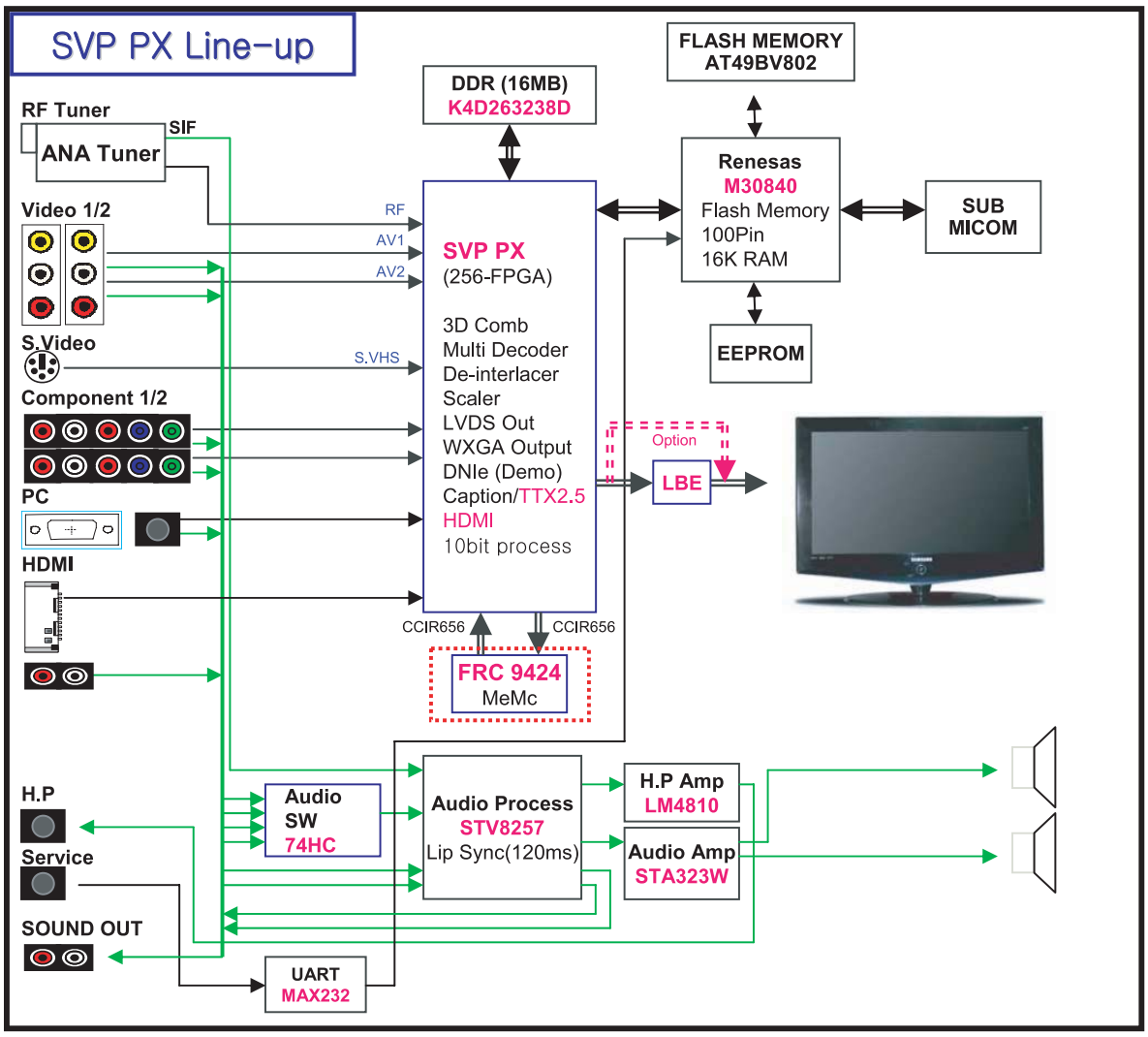
13-1-2 Block description with SMPS



Bordeaux consists of three main blocks

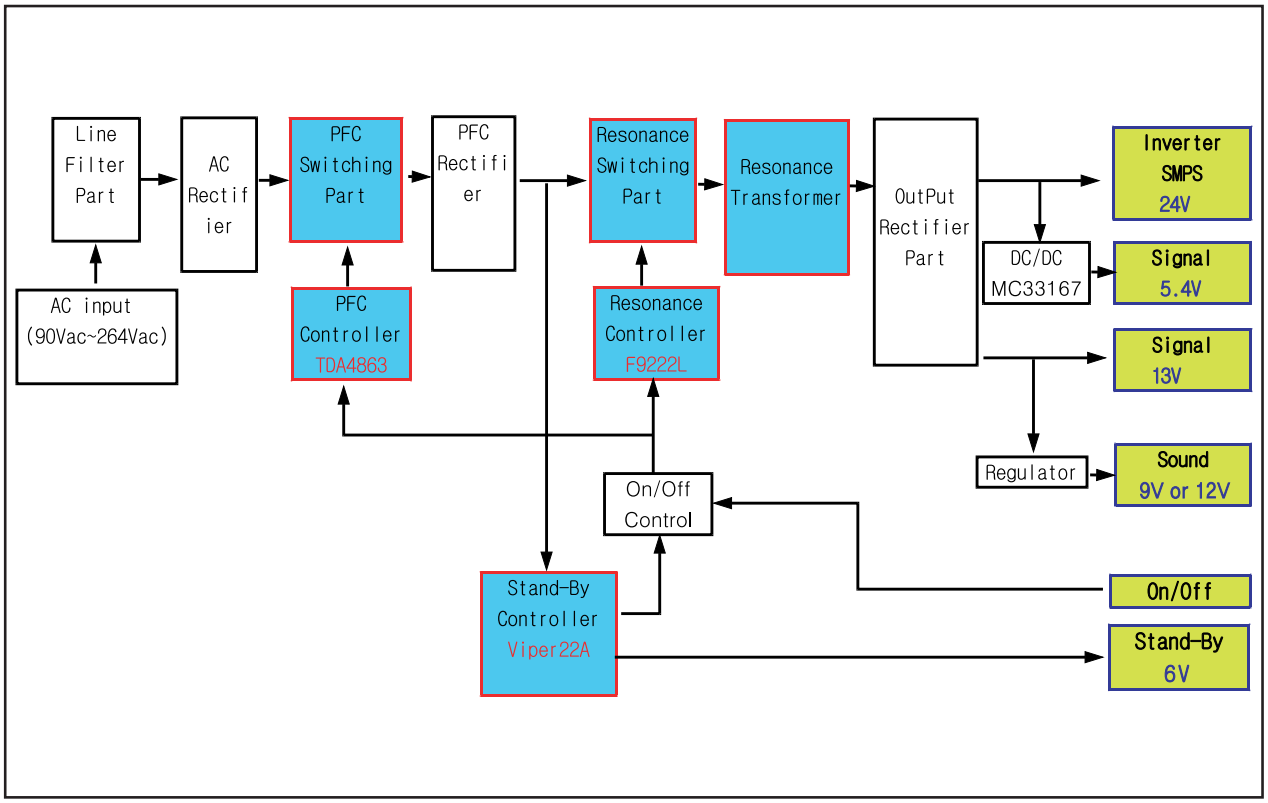
1. Main board : Video signal processing
2. SMPS : Power supply
3. T-con board : LCD Panel control

13-2 Main Block

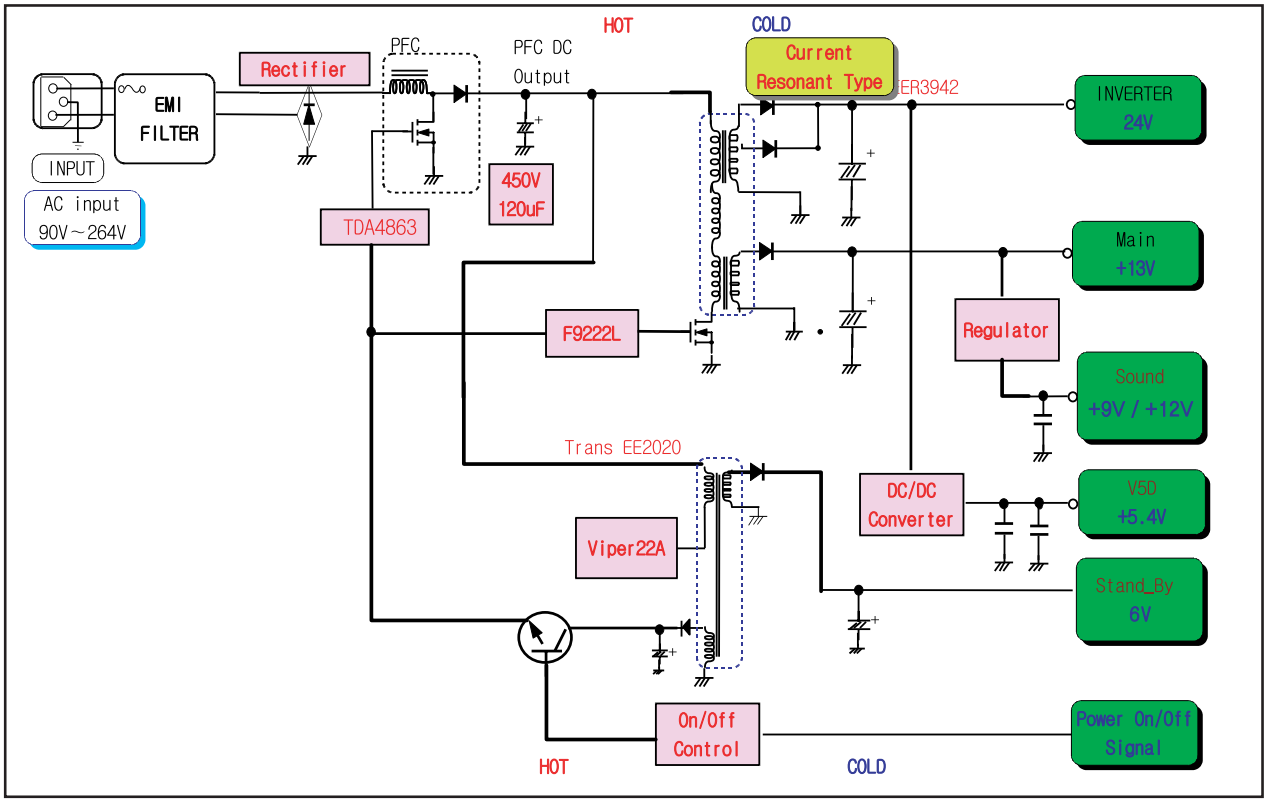


13-3 SMPS Board

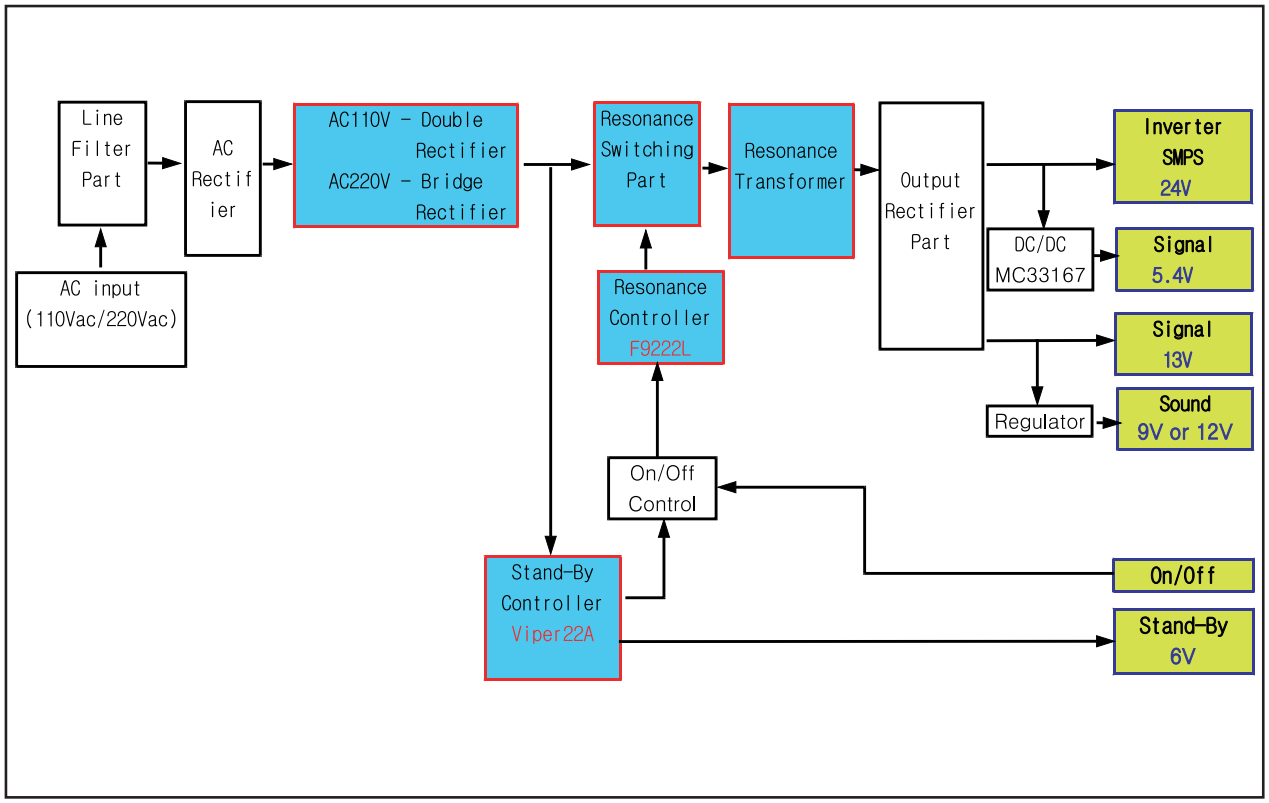
13-3-1 26", 32" SMPS Block



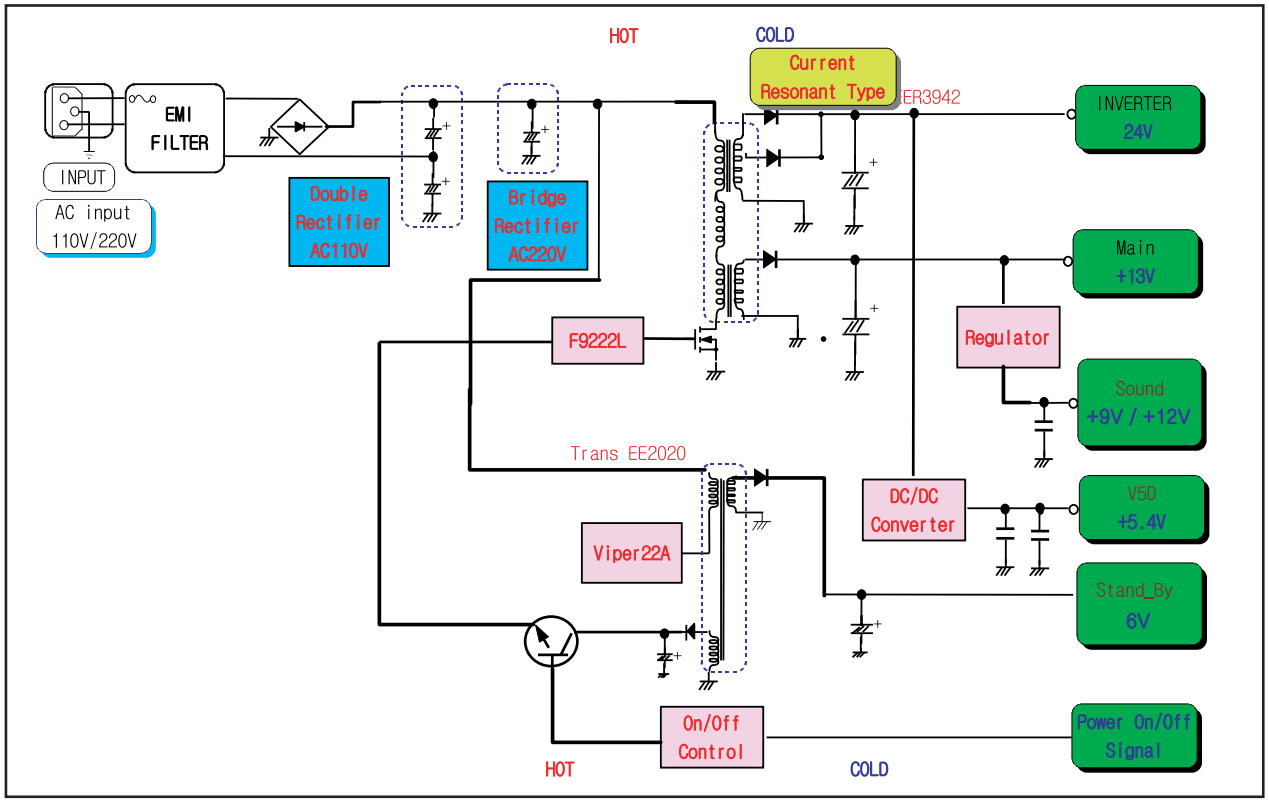
13-3-2 26", 32" SMPS Block



13-3-3 26" , 32" SMPS Block

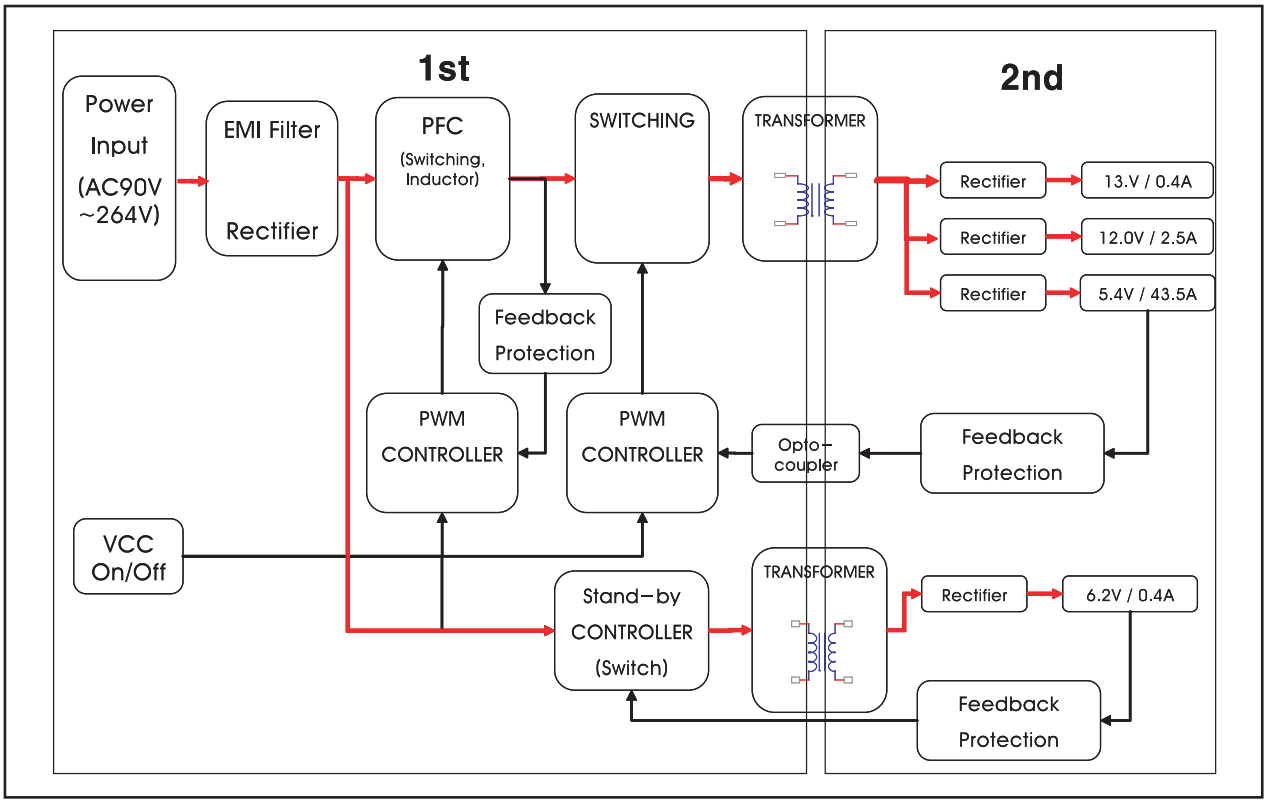


13-3-4 26" , 32" SMPS Block

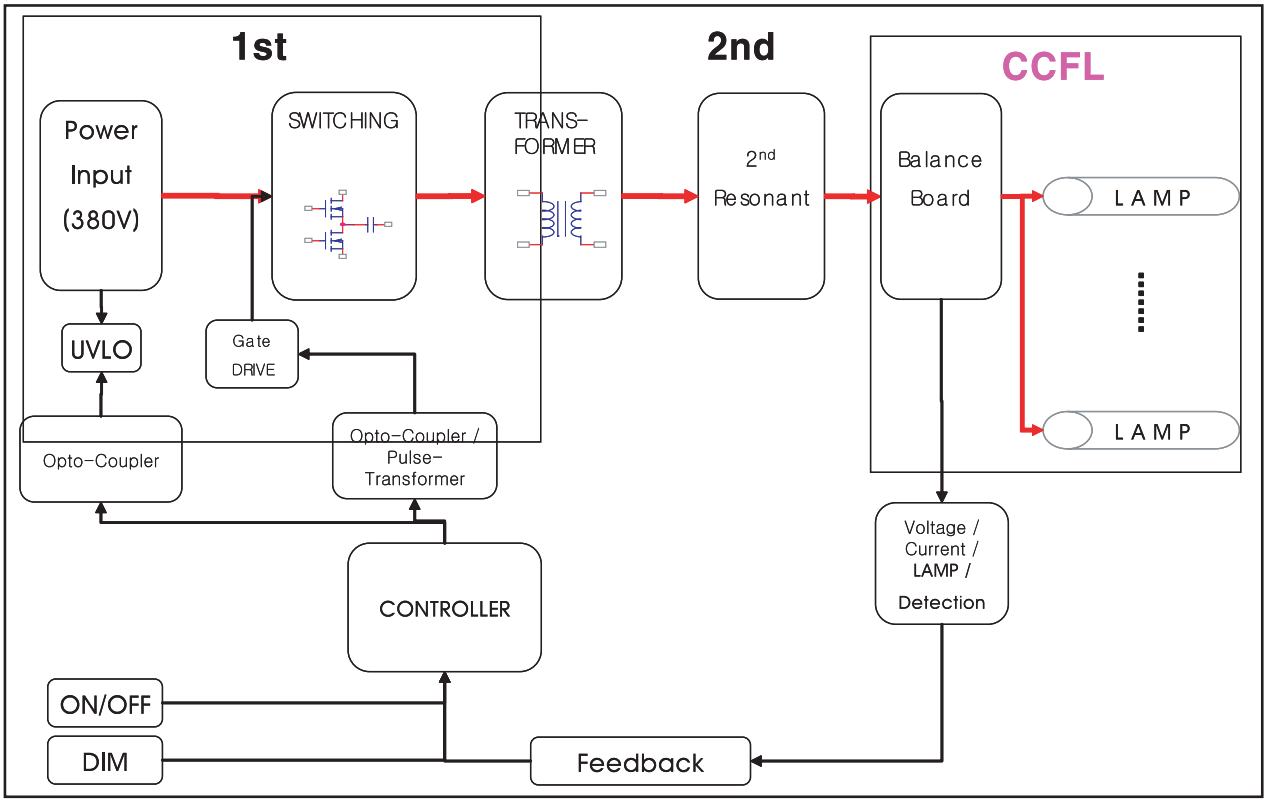


Output Name	Output Voltage			Output Current				Load Characteristics	PCB Loc.	Usage	Remark
	Nominal	Regulation (%)	Variable Range	Min	Typical	Peak					
24V	24.5V	± 4	23.52V ~ 25.48V	0.1A	3.0A	4.0A		Pulsating	Main B'D	Drive	-
5.4V	5.4V	± 5	5.13V ~ 5.67V	0.1A	3.0A	5.0A		Constant	Main B'D	Drive, Logic, Buffer, Image Digital	-
13V	12.7V	± 7	11.9V ~13.7V	0.01A	0.3A	0.5A		Constant	Main B'D	Image Analog	-
Vamp	9.2V	± 4	8.83V ~ 9.57V	0.01A	0.3A	1.1A		Constant	Main B'D	Sound	-
ST-BY	8.0V		5.58V ~ 8.5V	0.1A	0.3A	0.6A		Constant	Main B'D	Stand-by	-

13-3-5 32" , 40" IP Board



13-3-6 32" , 40" IP Board



Memo

4 故障排除

4-1 故障排除首次检查表

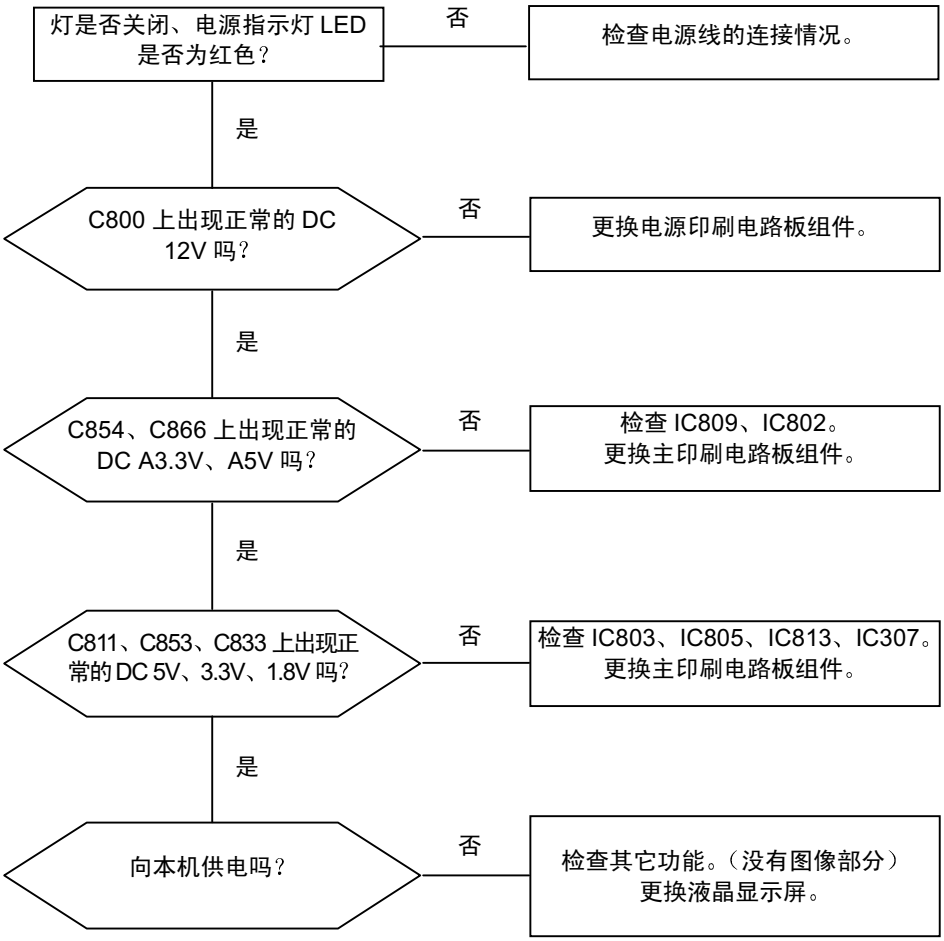
1. 首先检查各电缆连接情况。
   -检查是否有烧坏或损坏的电缆。
   -检查连接电缆是否断开，或连接处太松。
   -检查是否依据连接图连接电缆。

2. 检查主板的电源输入。

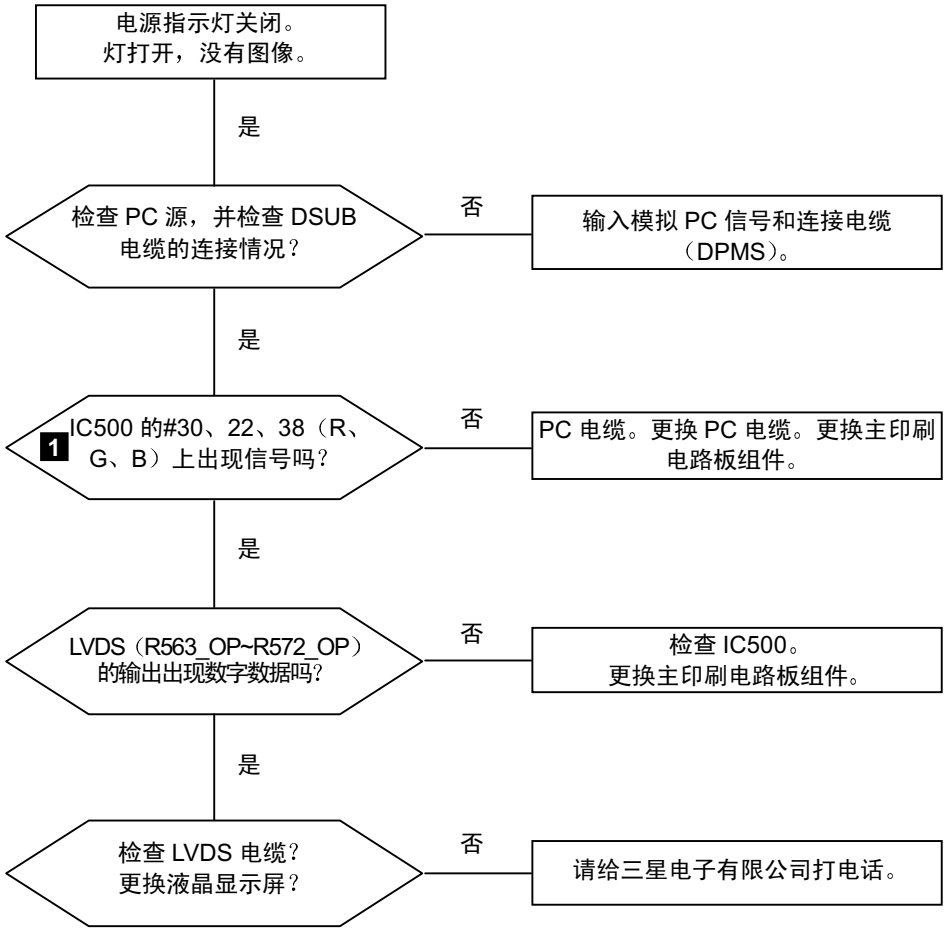
3. 检查 SMPS 和主板之间、SMPS 和变换器板之间以及主 LVDS 板之间的输入和输出电压。

4-2 按错误模式分类的检查点

4-2-1 未通电

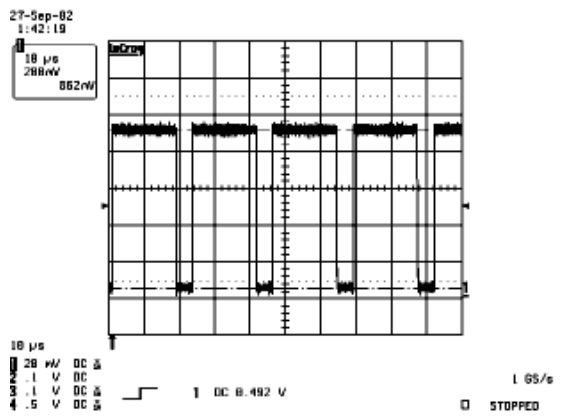


4-2-2 无图像（模拟 PC）

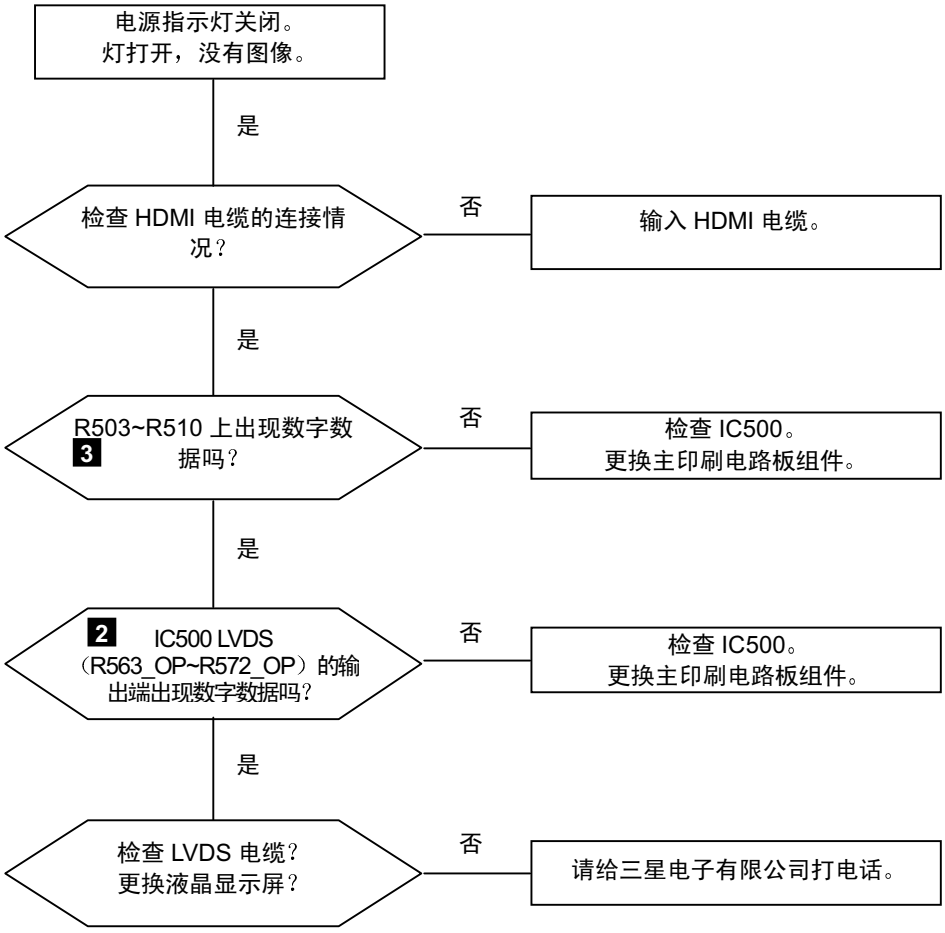

电源指示灯关闭。
灯打开，没有图像。
是
检查 PC 源，并检查 DSUB 电缆的连接情况？
否
输入模拟 PC 信号和连接电缆（DPMS）。
是
1
IC500 的#30、22、38（R、G、B）上出现信号吗？
否
PC 电缆。更换 PC 电缆。更换主印刷电路板组件。
是
LVDS（R563_OP~R572_OP）的输出出现数字数据吗?
否
检查 IC500。
更换主印刷电路板组件。
是
检查 LVDS 电缆?
更换液晶显示屏？
否
请给三星电子有限公司打电话。

WAVEFORMS

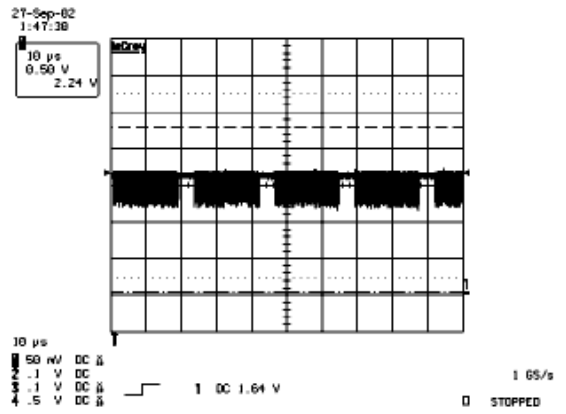
1 R,G,B Output Signal of IC500



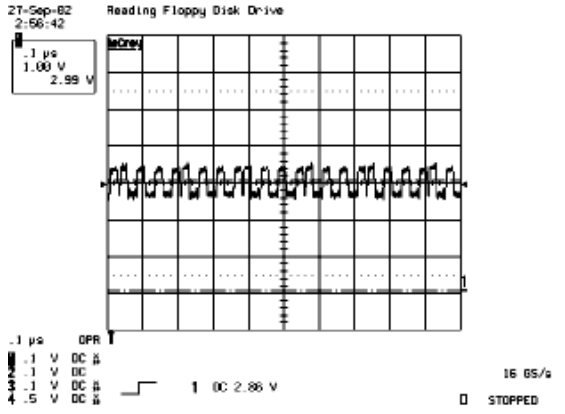
4-2-3 没有图像（数字 HDMI）



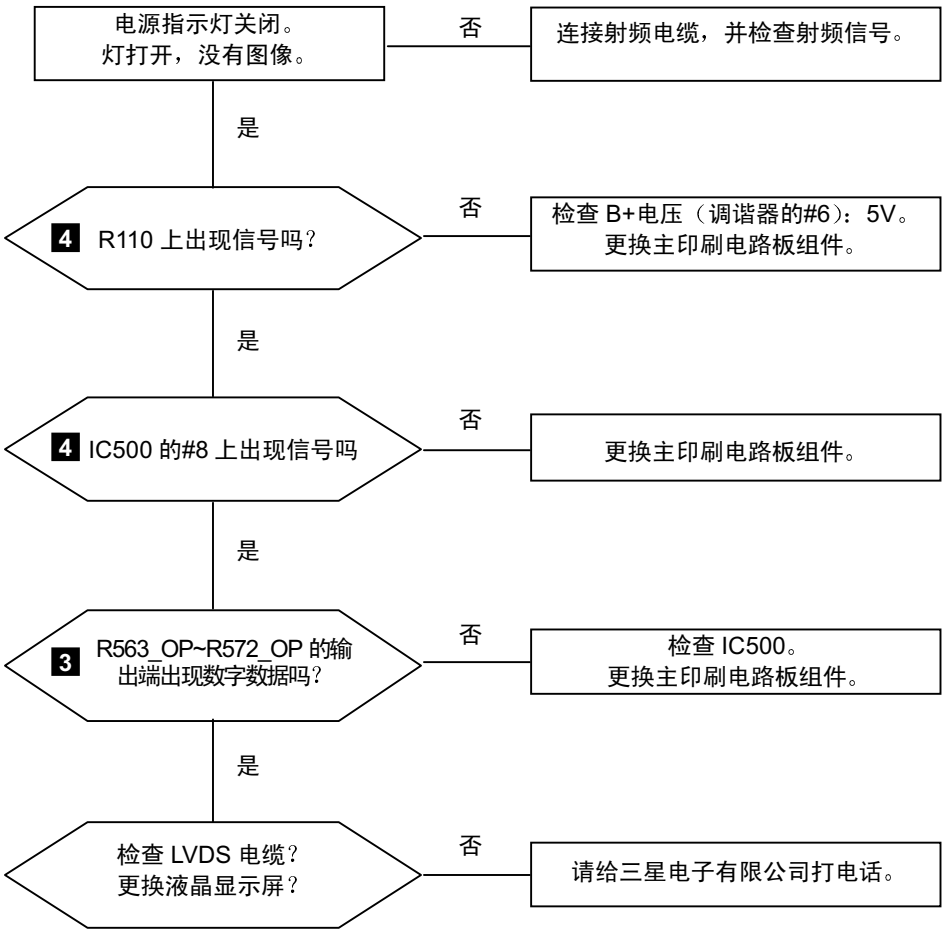
2 Digital Output Data of IC500



3 Signal of HDMI(Data)

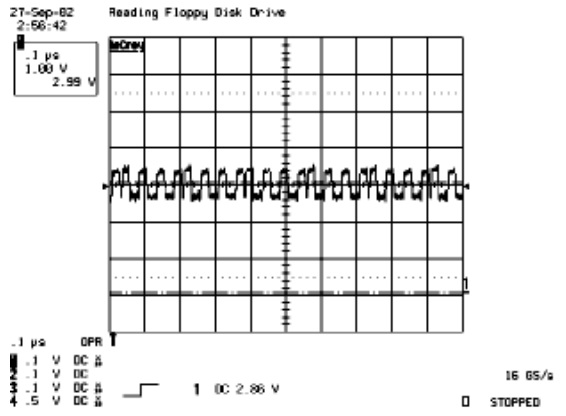


4-2-4 没有画面（Tuner_CVBS）

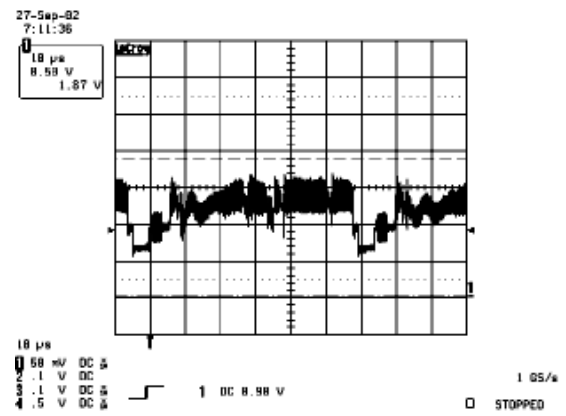


WAVEFORMS

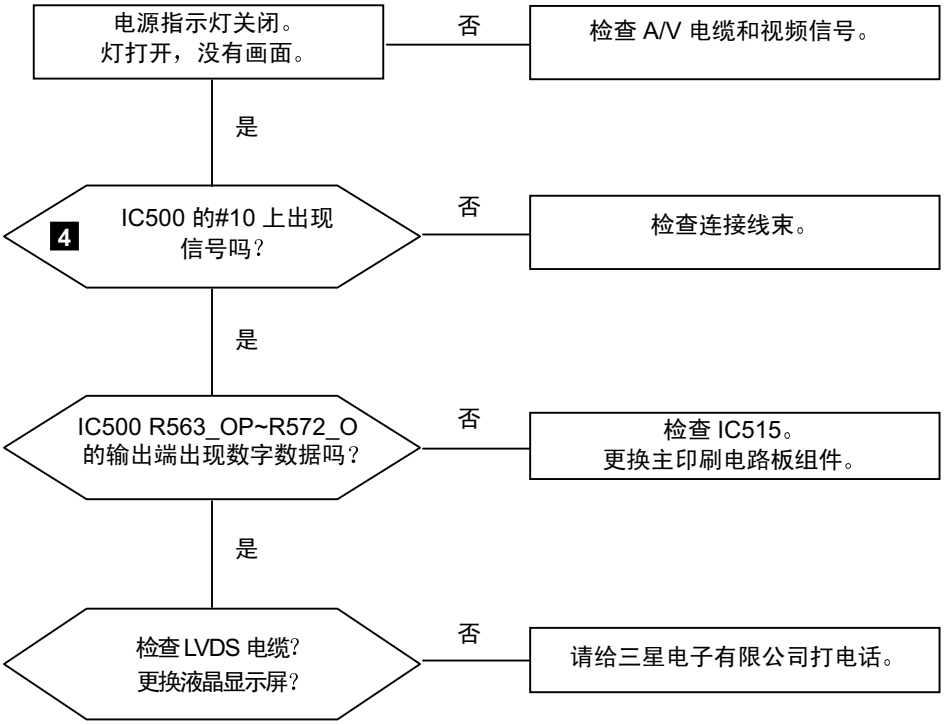
3 CVBS Output Signal



4 Tuner_CVBS Output Signal

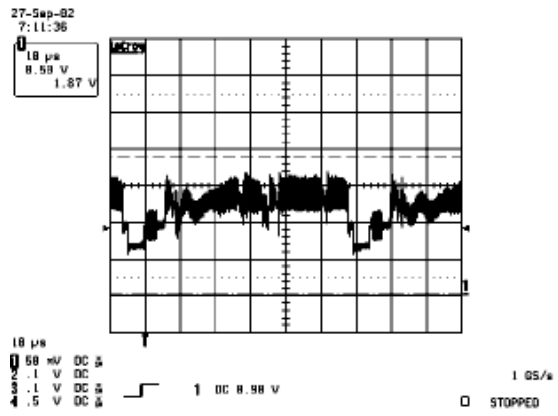


4-2-5 没有画面（Video_CVBS）

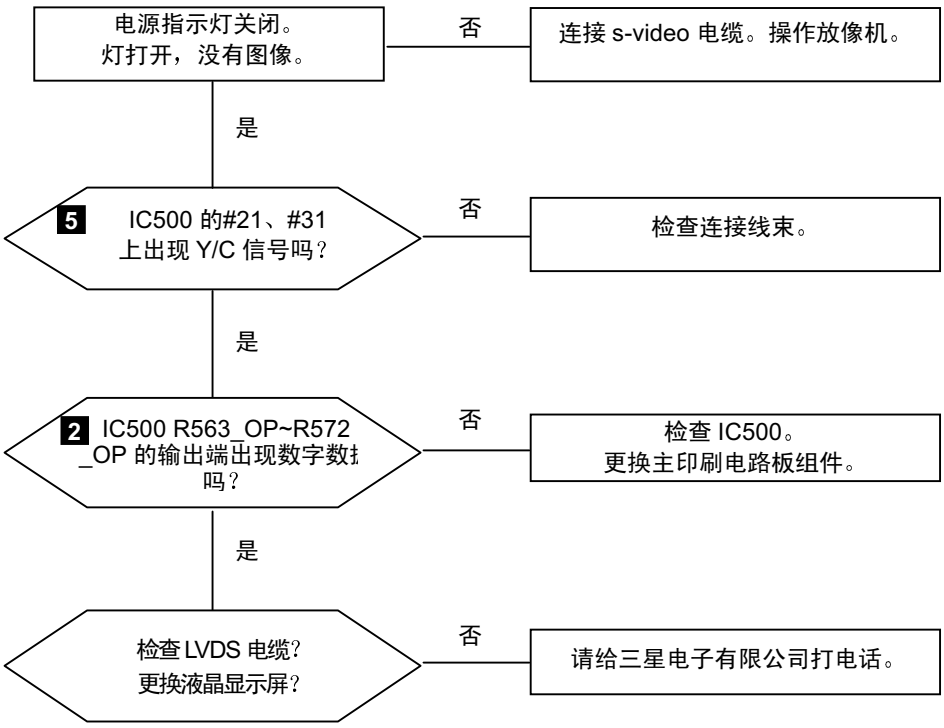


WAVEFORMS

4 CVBS Output Signal

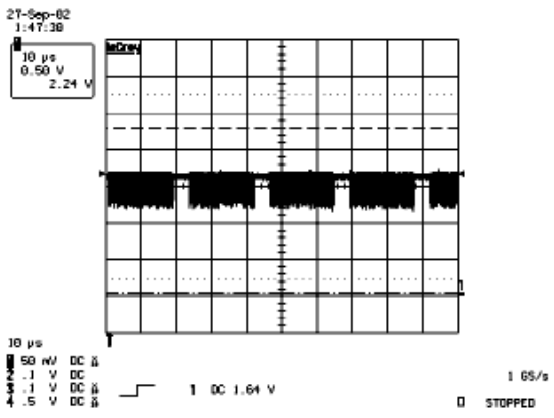


4-2-6 没有画面（S-VIDEO_Y，C）

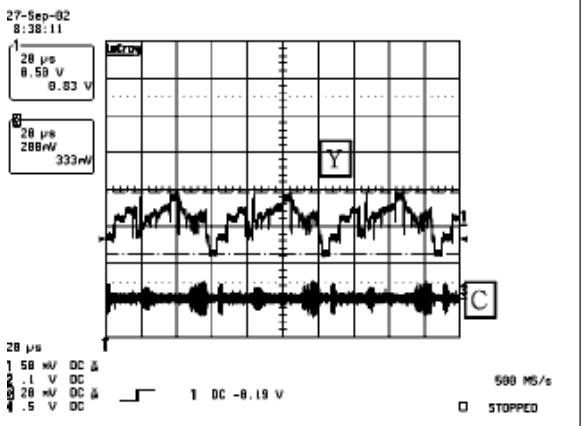


WAVEFORMS

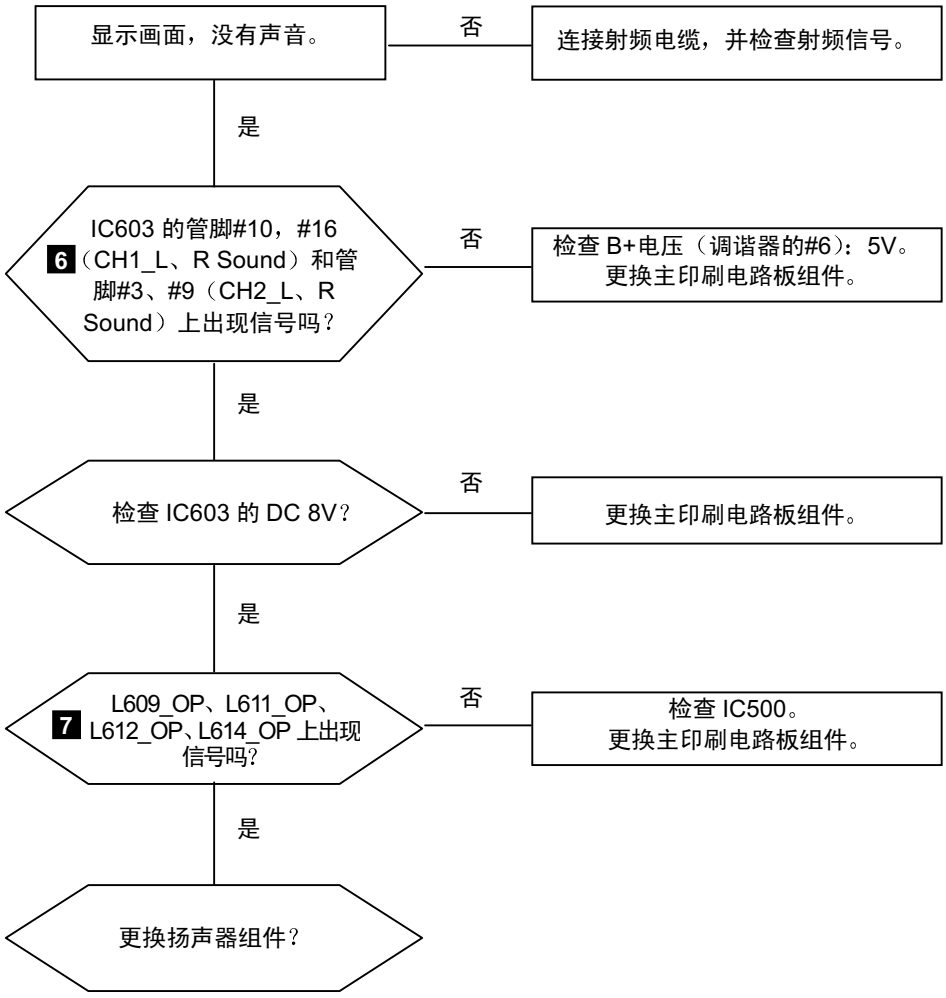
2 Digital Output Data of IC500



5 Analog Signal(Y,C) to IC500

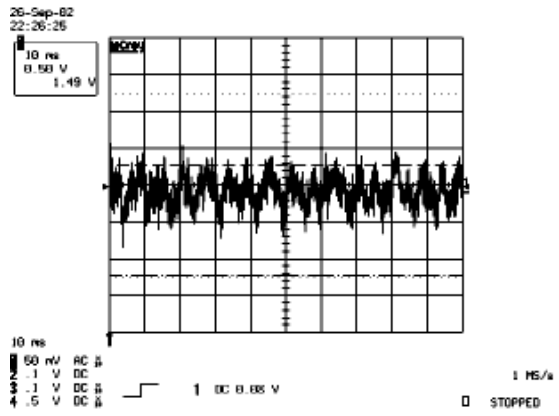


4-2-7 没有声音

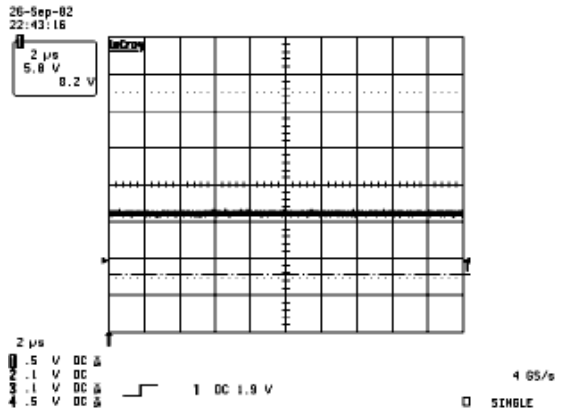

显示画面，没有声音。
否
连接射频电缆，并检查射频信号。
是
6
IC603 的管脚#10，#16（CH1_L、R Sound）和管脚#3、#9（CH2_L、R Sound）上出现信号吗？
否
检查 B+电压（调谐器的#6）：5V。
更换主印刷电路板组件。
是
检查 IC603 的 DC 8V？
否
更换主印刷电路板组件。
是
7
L609_OP、L611_OP、L612_OP、L614_OP 上出现信号吗?
否
检查 IC500。
更换主印刷电路板组件。
是
更换扬声器组件？

WAVEFORMS

6 The Signal are Inputed to IC603



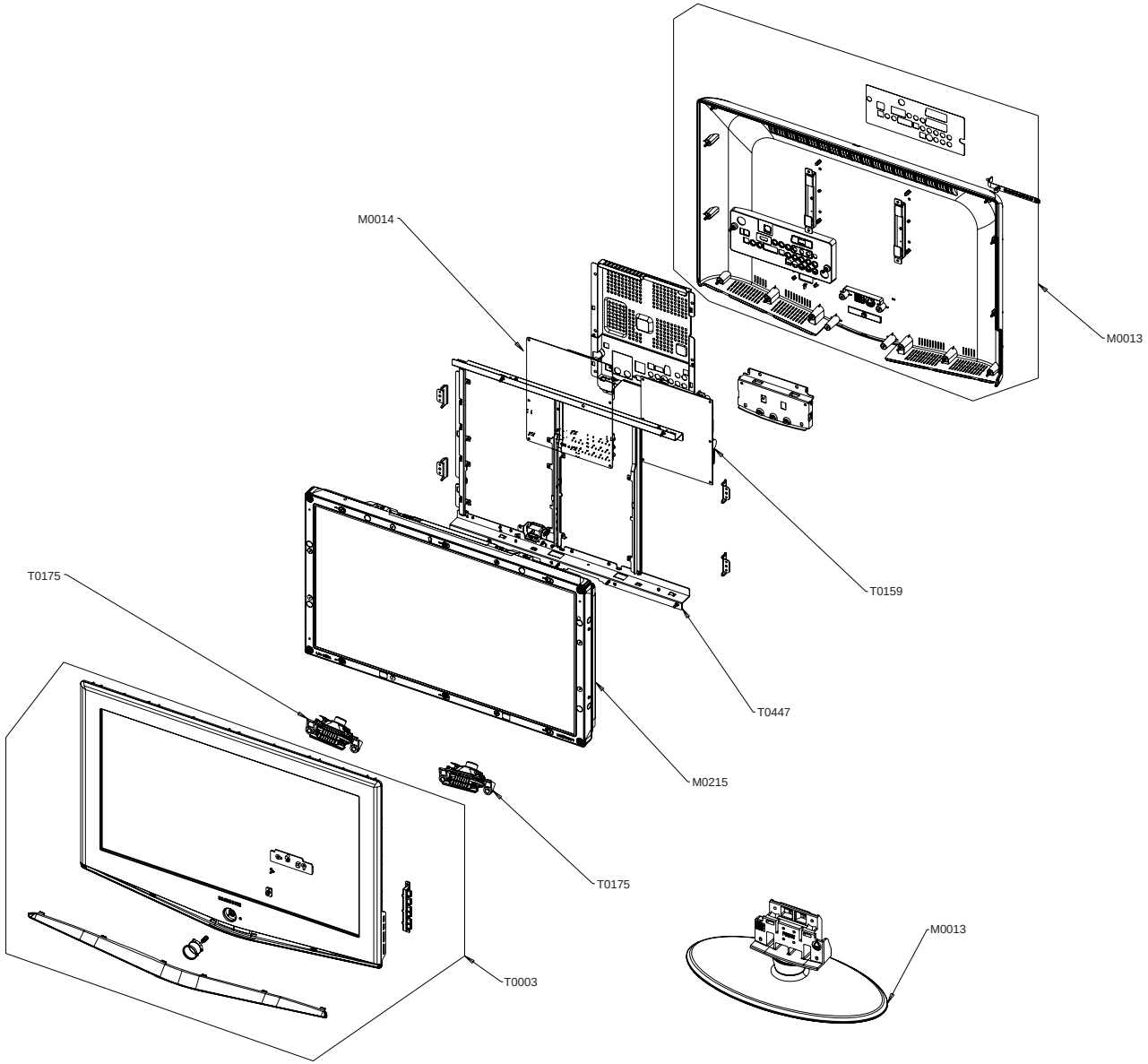
7 DC +12V



5 Exploded View and Parts List

- You can search for updated part codes through ITSELF web site.
  URL : http://itself.sec.samsung.co.kr/

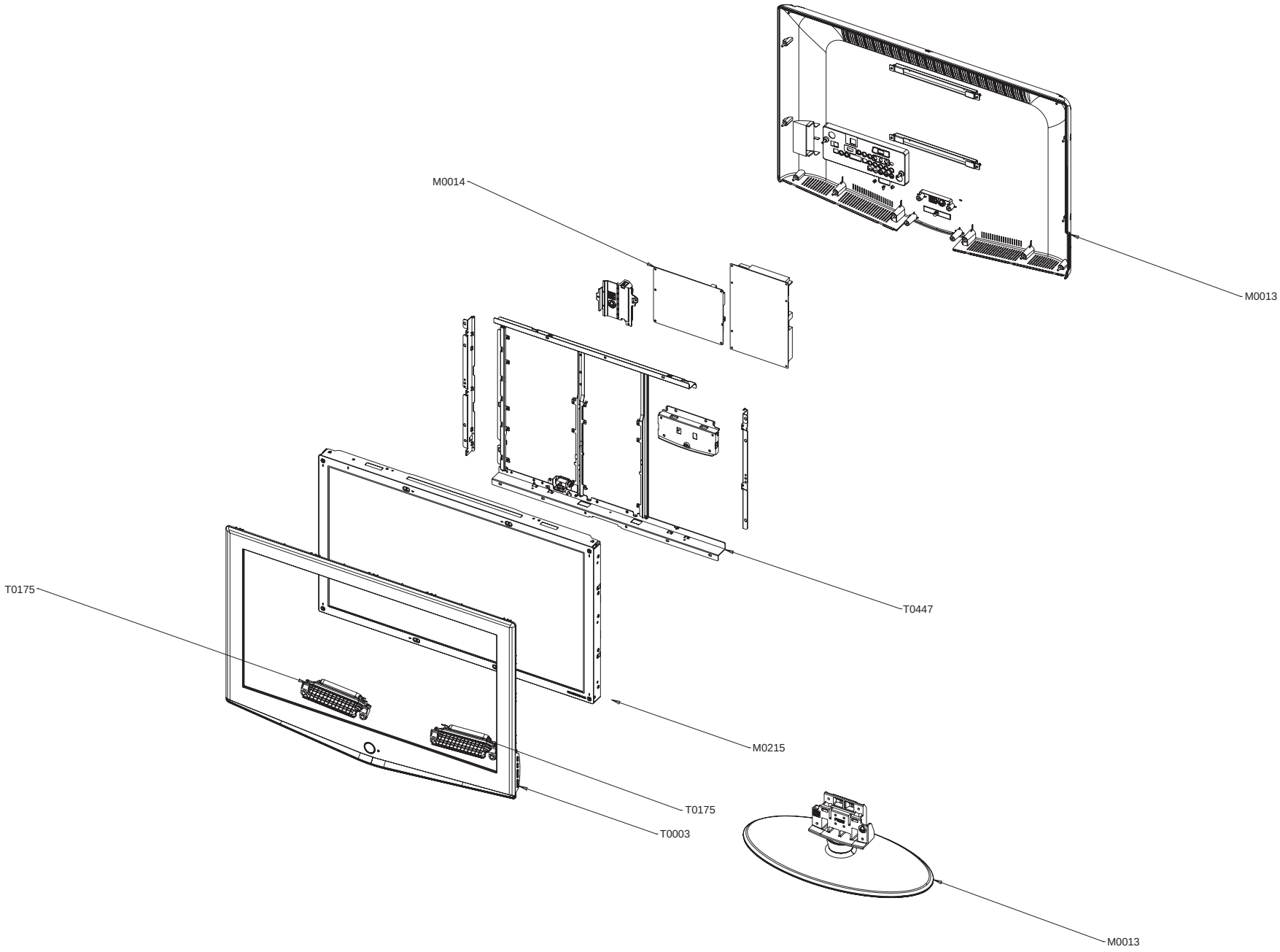
5-1 LA26R71B Exploded View



5-2 LA26R71B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03012F	ASSY COVER P-FRONT;26R71,SO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03053A	ASSY SPEAKER P;16ohm,Bordeuax 26,Left,5W	1	SA	
T0175	BN96-03054A	ASSY SPEAKER P;16ohm,Bordeuax 26,Right,5	1	SA	
M0215	BN07-00254A	LCD-PANEL;T260XW02,8bit,626.0*373.0*50.0	1	SA	
T0447	BN96-03008C	ASSY BRACKET P-PANEL;BORDEAUX,26,AUO,SMP	1	SNA	
M0014	BN94-00879A	ASSY PCB MAIN;LA26R71B,BORDEAUX,ASIA	1	SA	
T0159	BN96-03058A	ASSY PCB P-SMPS;Bordeaux 26 PFC,LE26R71B	1	SA	
M0013	BN96-03014E	ASSY COVER P-REAR;26R71,SO,ABS+PMMA,BK23	1	SA	
M0013	BN96-03017A	ASSY STAND P-BASE;26R71,ABS+PMMA,HB,BK23	1	SA	

5-3 LA32R71B / LA32R71W Exploded View



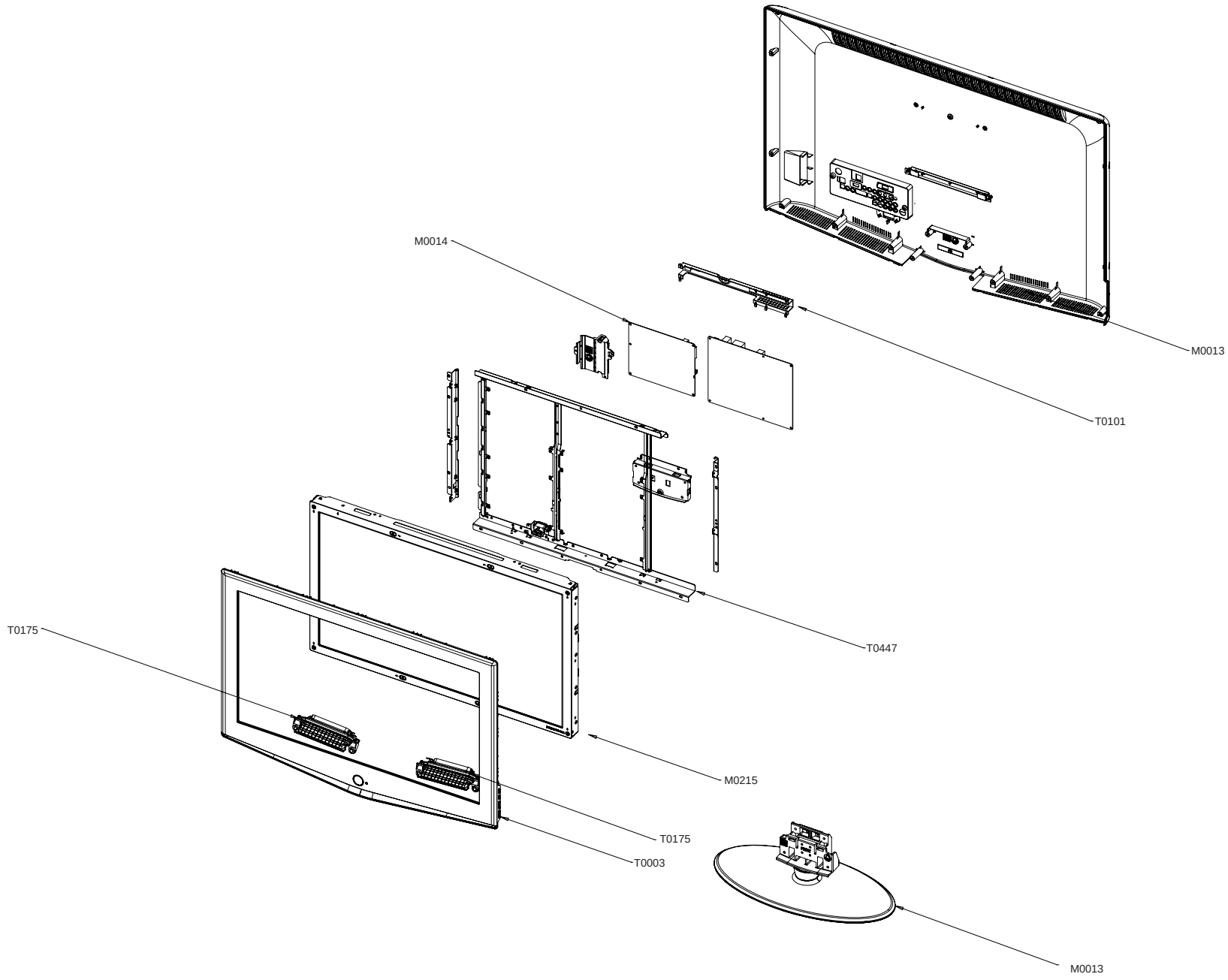
5-4 LA32R71B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-02996D	ASSY COVER P-FRONT;32R71,SO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
M0215	BN07-00247A	LCD-PANEL;LTA320WT-L14,8BIT,760*450*50.0	1	SA	
T0447	BN96-02999A	ASSY BRACKET P-PANEL;BORDEAUX,32,AMLCD,S	1	SNA	
M0014	BN94-00876A	ASSY PCB MAIN;LA32R71B,BORDEAUX,ASIA	1	SA	
M0013	BN96-02997D	ASSY COVER P-REAR;32R71,SO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-02998A	ASSY STAND P-BASE;32R71,ABS+PMMA,HB,BK23	1	SA	

5-5 LA32R71W Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03677L	ASSY COVER P-FRONT;32R71,CO(WHITE,AM),AB	1	S.A	
T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	S.A	
T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	S.A	
M0215	BN07-00247A	LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50	1	S.A	
T0447	BN96-02999A	ASSY BRACKET P-PANEL;BORDEAUX,32,AMLCD,S	1	S.N.A	
M0014	BN94-00876A	ASSY PCB MAIN;LA32R71B,BORDEAUX,ASIA	1	S.A	
M0013	BN96-02998B	ASSY STAND P-BASE;32R71,-,ABS+PMMA,HB,WH	1	S.A	
M0013	BN96-02997Q	ASSY COVER P-REAR;32R71,CO(WHITE),ABS+PM	1	S.A	

5-6 LA40R71B Exploded View



5-7 LA40R71B Parts list

Location	Code.No	Item & Specification	Q'ty	SA/SNA	Remark
T0003	BN96-03011D	ASSY COVER P-FRONT;40R71,SO,ABS+PMMA,HB,	1	SA	
T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA	
M0215	BN07-00264A	LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0	1	SA	
T0447	BN96-03009C	ASSY BRACKET P-PANEL;BORDEAUX,40,AMLCD,I	1	SNA	
M0014	BN94-00880A	ASSY PCB MAIN;LA40R71BX,BORDEAUX,ASIA	1	SA	
T0101	BN61-02427A	BRACKET-WALL;BORDEAUX 40,SECC,T1.2	1	SNA	
M0013	BN96-03013D	ASSY COVER P-REAR;40R71,SO,ABS+PMMA,HB,B	1	SA	
M0013	BN96-03016A	ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23	1	SA	

6 Electrical Parts List

-You can search for updated part codes through ITSELF web site.
URL : http://itself.sec.samsung.co.kr/

6-1 LA26R71B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LA26R71BX/SAP	LA26R71B,Q52G/26R70-GBD,26,LCD-TV,SINGAP	0	
1	M0001	BN90-00844D	ASSY COVER FRONT;26R71,SO,BORDEAUX	1	SNA
..2	T0003	BN96-03012F	ASSY COVER P-FRONT;26R71,SO,ABS+PMMA,HB,	1	SA
...3	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
...3	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
...3	T0060	BN61-01655A	SPRING ETC;STS-304 SUS,D8,L12,T0.5	1	SA
...3		BN63-02183F	COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20	1.118	SNA
...3	M0112	BN63-02331D	COVER-FRONT;26R71,SO,ABS+PMMA,HB,BK23,S/	1	SNA
...3	T0056	BN63-02333A	COVER-DECORATION;26R71,HIPS,HB,GR503,BLM	1	SNA
...3	T0023	BN64-00342A	KNOB POWER;ROME,40,PC,VIOLET	1	SNA
...3	T0059	BN64-00366A	INDICATOR LED;ROME-I,PC,CLEAR,ALL MODEL	1	SNA
...3	T0054	BN64-00443A	KNOB-DECORATION;32R71,ABS,HB,GR503,VACUU	1	SNA
...3	T0061	BN64-00453A	WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS	1	SNA
...3		BN96-03404A	ASSY BOARD P-FUNCTION&KNOB;Bordeaux,CT50	1	SNA
....4	T0022	BN64-00442A	KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL	1	SNA
....4	M0145	BN96-03045A	ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION	1	SA
...3	M0146	BN96-03405A	ASSY BOARD P-POWER;BORDEAUX1,CT5000-4140	1	SA
..2	T0175	BN96-03053A	ASSY SPEAKER P;16ohm,Bordeuax 26,Left,5W	1	SA
..2	T0175	BN96-03054A	ASSY SPEAKER P;16ohm,Bordeuax 26,Right,5	1	SA
1	M0002	BN90-00846D	ASSY COVER REAR;26R71,SO,BORDEAUX	1	SNA
..2	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	2	SA
..2	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	13	SA
..2	M0013	BN96-03014E	ASSY COVER P-REAR;26R71,SO,ABS+PMMA,BK23	1	SA
...3	T0101	BN61-02058A	BRACKET-WALL;23,27,MGM,SECC,T1.6	2	SNA
...3		BN63-02183F	COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20	0.6	SNA
...3	M0006	BN63-02332A	COVER-REAR;26R71,EO,SO,CO,ABS+PMMA,HB,BK	1	SNA
...3	T0071	BN64-00445A	INLAY-TERMINAL;26R71,(BLK),PS SHEET,T0.5	1	SNA
...3	T0064	BN65-00002A	CLAMPER CORE;BORDEAUX,PP,V0,BLK	1	SNA
1	M0216	BN90-00848A	ASSY STAND;26R71,BORDEAUX	1	SNA
..2	T0524	6902-000561	BAG PE;HDPE+NITRON(DOUBLE),T0.015+T0.5,W	1	SNA
..2	M0013	BN96-03017A	ASSY STAND P-BASE;26R71,ABS+PMMA,HB,BK23	1	SA
...3	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	SA
...3	M0081	6003-001239	SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR	4	SA
...3		BN61-02192A	GUIDE-STAND;26,32R71,ABS,V0,BLK	1	SNA
...3		BN61-02202A	BRACKET-STAND BOTTOM;BORDEAUX 26,SECC,T2	1	SNA
...3		BN61-02204A	HOLDER-SWIVEL RING;26,32R71,ACETAL,BLK	1	SNA
...3		BN61-02232A	HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T	1	SNA
...3		BN61-02233A	HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B	1	SNA
...3		BN61-02236A	BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1	1	SNA
...3		BN63-02322A	COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H	1	SNA
...3	T0004	BN63-02335A	COVER-STAND BASE;26R71,ABS+PMMA,HB,BK23,	1	SNA
...3	T0132	BN73-00052A	RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1.	4	SNA
...3		BN63-02183D	COVER-SHEET;Rhcm,PE Vinyl,T0.05,680mm,20	0.4	SNA
...3	T0514	BN61-02367A	BRACKET-SUPPORT;BORDEAUX 32,SECC,T2.0	1	SNA
1	M0017	BN91-01006P	ASSY CHASSIS;LA26R71BX,BORDEAUX,ASIA	1	SNA
..2	M0014	BN94-00879A	ASSY PCB MAIN;LA26R71B,BORDEAUX,ASIA	1	SA
...3	T0245	0202-001522	SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/	0.25	SNA
...3	JA709	3701-001294	CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU	1	SA
...3	CN501	3711-004068	HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,ANGL	1	SA
...3	CN500	3711-004484	HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA	1	SA
...3	TEST901	3711-004484	HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA	1	SA
...3	CN503	3711-005884	HEADER-BOARD TO BOARD;BOX,30P,2R,2mm,ANG	1	SA
...3	CN800	3711-005942	HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
...3	JA708	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA
...3	JA716	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA
...3	JA717_OP	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA
...3	JA712_OP	3722-001734	JACK-VHS;4P,SN,BLK,STRAIGHT	1	SA
...3	JA707_NT	3722-002143	JACK-PIN;5P,NI,GRN/BLU/RED/WHT/RED,STRAI	1	SA
...3	JA715	3722-002360	JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT	1	SA
...3	JA704	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA
...3	JA711	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA
...3	JA713	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA
...3	JA714_OP	3722-002363	JACK-PIN;3P,Sn,YEL/WHT/RED,STRAIGHT	1	SA
...3	T0562	6046-001013	STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40	2	SNA
...3	CIS3	BN40-00083A	TUNER;TCPS3001PD32S(H),TCPS3001PD32S(H),	1	SA
...3	M0107	BN63-01847A	SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE	1	SNA
...3	CIS8	BN73-00024C	SILICON/RUBBER-BERGQUIST;VENUS 32,40",SI	1	SNA
...3	T0510	BN97-00848A	ASSY SMD-MAIN;LA26R71BX,BORDEAUX,ASIA	1	SNA
....4	CIS5	0202-001477	SOLDER-CREAM;LST309-M,-,D20~45?,96.5Sn/3	3.033	SNA
....4	D100	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D200	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D201	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D202	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D226	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D227	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D228	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D307	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D320	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D321	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D322	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D323	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D324	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D325	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D326	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D327	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D451_NT	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D467	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D485	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D486	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D487	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D494	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D946_OP	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D961_OP	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D979_OP	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D800	0402-000553	DIODE-RECTIFIER;SS24,40V,2A,DO-214AA,TP	1	SA
....4	D801	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1	SA
....4	D906	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1	SA
....4	D300	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D304	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D305	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D490	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D491	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D492	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D493	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D499	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D500	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D501	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D502	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D503	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D504	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D505	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D506	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D508	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D509	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D510	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	D511	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D512	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D513	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D909	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D911	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	1	SA
....4	D418	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
....4	D421	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
....4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350mW,SOT-23	1	SA
....4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D401	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D403	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D404	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D406	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D408	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D409	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D410_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D411_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D412_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D428	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D462	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D470	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D471	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D472	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D949_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D950_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D962_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D963_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D964_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D975_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D976_OP	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	D900	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	D901	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	Q603	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23	1	SA
....4	Q100	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q301	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q501	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q802	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q222	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
....4	Q800	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
....4	Q801	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-001170	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	1	SA
....4	IC104	0801-002095	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP	1	SA
....4	IC900	0903-001432	IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10	1	SA
....4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1	SA
....4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
....4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
....4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1	SA
....4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
....4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
....4	IC112	1103-001279	IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x	1	SA
....4	IC222	1105-001538	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1	SNA
....4	DU410	1201-000166	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10	1	SA
....4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	SA
....4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1	SNA
....4	IC503_OP	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	SA
....4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	SA
....4	T0087	1203-001815	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA	1	SA
....4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	1	SA
....4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
....4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
....4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA
....4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1	SA
....4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1	SA
....4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1	SNA
....4	IC118	1204-002503	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P	1	SNA
....4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
....4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
....4	R9004	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9005	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9007	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9008	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9009	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9032	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R976	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	1	SA
....4	R807	2007-000067	R-CHIP;15Kohm,1%,1/10W,TP,1608	1	SA
....4	26_	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R321	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R440_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R441_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R442_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R443_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R444	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R446	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R456_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R480	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R491_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R492_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R493_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R500	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R501	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R502	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R511	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R512	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R514_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R516	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R523	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R539	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R540	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R542	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R563_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R564_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R565_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R566_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R567_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R568_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R569_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R570_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R571_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R572_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R574	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R575	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R577	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R592	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R656	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R691	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R692	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R693	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9000	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9013	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9014	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9030	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R909	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R913	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R928	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R931	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R932	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R933	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R934	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R936	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R939	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R940	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R941	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R949	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R950	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R951	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R952	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R953	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R998	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R224	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R225	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R226	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R227	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R458	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R499	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R503	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R504	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R505	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R506	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R507	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R508	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R509	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R510	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R518	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R585	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R586	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R104	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R105	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R306	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R308	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R475	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R495	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R611	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R612	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R658	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R659	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R676	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R682	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R108	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R113	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R116	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R243	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R244	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R406	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R409	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R457_NT	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R498	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R525	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R533	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R538	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R559	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R582	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R584	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R587	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R614	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R615	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R616	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R617	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R618	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R619	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R620	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R639	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R640	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R644	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R645	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R648	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R650	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R654	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R678	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R679	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R680	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R802	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9002	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R901	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9016	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9023	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9025	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R911	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R919	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R937	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R947	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R966	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R967	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R971	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R972	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R999	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R562	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
....4	R100	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
....4	R405	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
....4	R410	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
....4	R114	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R307	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R311	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R403	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R407	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R408	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R411	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R474	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R528	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R590	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R591	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R810	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R9026	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R119_OP	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R120_OP	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R312	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R322	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R522	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R535	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R9045	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R905	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R935	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R530	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R532	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R925	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R926	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R964	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R242	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R526	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R541	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R578	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R593	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R643	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R655	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R670	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R808	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R809	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9011_OP	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9027	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9036	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R9037	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9038	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9051	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9052	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9055	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9056	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9057	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R908	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R923	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R924	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R927	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R929	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R938	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
....4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
....4	R302	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R303	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R316	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R445	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R555	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R556	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R610	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R661	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R665	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R803	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R804	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R9029	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R9043	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R906	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R912	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R915	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R920	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R954	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R956	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R970	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R994	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
....4	R666	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
....4	R101	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
....4	R914	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
....4	R313	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R527_OP	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R601	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R646	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R652	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R657	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R993	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R602	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R603	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R604	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R608	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R609	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R626	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R627	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R629	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R630	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R631	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R632	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R633	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R102	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R660	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R663	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R667	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R800	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R806	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R107	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
....4	R111	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
....4	R112	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
....4	R668	2007-000107	R-CHIP;470Kohm,5%,1/10W,TP,1608	1	SA
....4	R5004	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R550	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R551	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R553	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R638	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
....4	R236	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
....4	R237	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
....4	R238	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
....4	R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
....4	R413	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R417	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R434	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R481	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R9012_OP	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R323	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R324	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R325	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R326	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R327	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R328	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R329	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R330	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R942	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R955_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R957_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R969	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R974	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R975	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R979	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R980	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R982	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R983	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R984	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R985	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R986	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R987	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R988	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R989	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R990	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R991	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R992	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R997	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R412	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
....4	R416	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
....4	R9041	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
....4	R9042	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
....4	R557	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608	1	SA
....4	R117	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R118	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R414	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R415	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R418	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R477	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R478	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R482	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R902	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R903	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R223	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
....4	R228	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
....4	R805	2007-001068	R-CHIP;6.8Kohm,1%,1/10W,TP,1608	1	SA
....4	R110	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R115_OP	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R318	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R320	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R423	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R424	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R425	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R435	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R484	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R485	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R486	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R904_OP	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R910_OP	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R468	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R469	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R470	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R471	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R472	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R483	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R496	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R497	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R675	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
....4	R677	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
....4	R681	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
....4	R684	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
....4	IC223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA221	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA222	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA224	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA225	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA226	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA227	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA903	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA904	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA906	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA907	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	RA908	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA910	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA500	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA501	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA900	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA901	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA902	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA905	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA909	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA911	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA913	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA916	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA917	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA918	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA919	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA920	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA921	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA922	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	C6003	2203-000125	C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,-	1	SA
....4	C616	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
....4	C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
....4	C120	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C250	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C303	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C486	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C511	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C512	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C513	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C514	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C516	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C518	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C521	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C522	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C523	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C524	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C526	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C527	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C529	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C530	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C532	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C533	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C537	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C538	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C545	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C549	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C551	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C553	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C554	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C555	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C558	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C560	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C564	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C565	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C566	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C567	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C568	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C571	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C572	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C573	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C588	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C589	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C590	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C591	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C593	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C595	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C597	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C598	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C6004	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C6016	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C620	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C625	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C626	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C627	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C628	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C649	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C651	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C652	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C660	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C680	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C682	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C687	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C801	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C803	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C812	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C813	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C815	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C817	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C836	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C839	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C840	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C849	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C867	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C868	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C900	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C943	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C117	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C118	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C270	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C401	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C404	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C406	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C407	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C413	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C424	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C6006	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C6007	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C6008	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C623	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C679	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C928	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C111	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C112	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C229	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C230	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C231	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C232	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C244	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C264	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C506	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C507	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C800	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C816	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C830	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C843	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C841	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA
....4	C901	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C908	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C931	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C933	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C937	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C114	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
....4	C575	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
....4	C592	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
....4	C500	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
....4	C510	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
....4	C639	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C911	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C912	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C938	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C939	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C842	2203-000715	C-CER,CHIP;3.3nF,10%,50V,X7R,1608	1	SA
....4	C304	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C305	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C483	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C484	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C688	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C940_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA

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....4	C946_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C947_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C948_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C949_OP	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C662	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
....4	C663	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
....4	C115	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C223	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C224	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C502	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C503	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C674	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C675	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C104	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
....4	C634	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
....4	C266	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
....4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
....4	C629	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	1	SA
....4	C106	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
....4	C6009	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
....4	C670	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
....4	C672	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
....4	C617	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
....4	C631	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
....4	C673	2203-001724	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1	SA
....4	C103	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C110	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C221	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C222	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C235	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C236	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C261	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C501	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C519	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C528	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C543	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C601	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C640	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C641	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C642	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C643	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C657	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C665	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C822	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C825	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C827	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C851	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C853	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C856	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C859	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C861	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C914	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C915	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C916	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C918	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C920	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C922	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C923	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C924	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C925	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C689	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C697	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
....4	C300	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C536	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C6002	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C6005	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C681	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C691	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C692	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C693	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C547	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C550	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C552	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C563	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C578	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C579	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C580	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C583	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C584	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C585	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C596	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C302	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C587	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C6015	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C603	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C604	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C605	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C606	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C607	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C610	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C611	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C613	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C618	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C619	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C621	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C630	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C636	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C645	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C646	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C648	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C650	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C653	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C654	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C655	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C656	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C658	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C686	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C852	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C855	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C921	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C5001	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
....4	C5002	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
....4	C806	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
....4	C819	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
....4	C835	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
....4	C239	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
....4	C240	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
....4	C102	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C107	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C108	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C615	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C668	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C669	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C671	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C811	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C848	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C854	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C116	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C249	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C509	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C635	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C667	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C807	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C820	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C666	2402-001160	C-AL,SMD;330UF,20%,16V,WT,TP,1008	1	SA
....4	C485	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C531	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C684	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C826	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C902	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C913	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C917	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C950	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C100	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C227	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C542	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C633	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C850	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C866	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C6010	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
....4	C676	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
....4	C520	2402-001226	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8	1	SA
....4	C113	2402-001238	C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm	1	SA
....4	C833	2409-001029	C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3	1	SA
....4	T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000417	INDUCTOR-SMD;220uH,5%,3225	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001426	INDUCTOR-SMD;680uH,20%,7070	1	SA
....4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1	SA
....4	T0052	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	X904	2801-003326	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH	1	SA
....4	X903	2801-003923	CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh	1	SA
....4	X600	2801-003954	CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh	1	SA
....4	X500	2801-004483	CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1	SA
....4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
....4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
....4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
....4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001393	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH	1	SNA
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
....4	T0568	3301-001569	BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90	1	SNA
....4	CN703	3701-001311	CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U	1	SA
....4	CN601	3711-005291	HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-	1	SA
....4	CN600	3711-005292	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-	1	SA
....4	CN221	3711-005497	HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	M0018	BN97-00805B	ASSY MICOM;IC-MICROCONTROLLER,,LE32R71BX	1	SA
.....5	IC520	0903-001389	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P,	1	SNA
....4	C824	2203-005834	C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216	1	SA
....4	T0077	BN41-00680C	PCB MAIN;BORDEAUX,FR-4,4,MP1.2,1.6,192*1	1	SNA
....4	M0018	BN97-00805N	ASSY MICOM;T-BRDMPEA-1000,49BV802A,2006.	1	SA
.....5	IC115	1107-001555	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	SA
1	MP1.0	BN91-01017C	ASSY LCD-AMZ;LE26R71BX/*	1	SNA
..2	M0215	BN07-00254A	LCD-PANEL;T260XW02,8bit,626.0*373.0*50.0	1	SA
1	M0113	BN92-01666A	ASSY P/MATERIAL;26R71,BORDEAUX	1	SNA
..2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	0.031	SNA
..2	T0524	6902-000358	BAG PE;HDPE/NITRON(DOUBLE),T0.02/T0.5,W9	1	SNA
..2	T0376	6902-000379	BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-,--	0.005	SNA
..2		6902-000604	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP,	4.02	SNA
1	M0003	BN92-01668E	ASSY BOX;26R71,SO,BORDEAUX	1	SNA
..2		BN69-01263D	BOX-01,SET;26R71,DY-01,AB,YEL,A1,ASIA	1.01	SNA
1	M0045	BN92-01719Q	ASSY ACCESSORY;LA26R71BX/XME,BORDEAUX	1	SNA
..2	M0045	BN96-03282Q	ASSY ACCESSORY;LA26R71BX/XME,BORDEAUX	1	SA
...3	T0268	3903-000067	CBF-POWER CORD;DT,GB,GP3/YES(A),I(IEC C1	1	SA
...3	T0524	6902-000110	BAG PE;LDPE,T0.05,W250,L400,TRP,28,2	2	SNA
...3	T0511	AA68-03242G	MANUAL FLYER-SAFETY GUIDE;All Model,SAMS	1	SNA
...3	T0074	BN59-00507A	REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP,	1	SA
...3	ACCESSORY	BN63-01798A	CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM	1	SNA
...3	T0531	BN63-02323A	COVER-BOTTOM;23,26,32R71,ABS+PMMA,HB,BK2	1	SNA
...3	T0059	BN68-00895A	MANUAL FLYER-CARD;COMM,SAMSUNG,W/P 5G,PR	1	SNA
...3	T0511	BN68-01010A	MANUAL USERS;COMM,SAMSUNG,English,Asia,W	1	SNA
...3	ACCESSORY	BN69-01086A	BOX ACCESSORY-00;COMM,SW1,YEL,-,W573,D63	1	SNA
...3	M0045	BN96-01800A	ASSY ACCESSORY;ROME32,SCREW	1	SA
....4	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	SA
....4	ACCESSORY	6902-000128	BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2-	1	SNA
1	M0019	BN92-01801C	ASSY LABEL;LA26R71BX/*	1	SNA
1	M0112	BN91-01018T	ASSY SHIELD;26R71,SO,BORDEAUX	1	SNA
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	1	SNA
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	1	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	6	SNA
..2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	4	SNA
..2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	1	SNA
..2	M2893	BH39-00362B	LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm	1	SA
..2	M2893	BN39-00603E	LEAD CONNECTOR;RE26**AU,UL1007#26,14P,15	1	SA
..2	T0076	BN39-00615D	CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING,	1	SA
..2	M2893	BN39-00691B	LEAD CONNECTOR;LE32R71BX,UL1007#26,16P,1	1	SA
..2	M2893	BN39-00712A	LEAD CONNECTOR;LE32**,UL1571#30,30P,300m	1	SA
..2		BN61-02201A	BRACKET-STAND LINK;Bordeaux 32,SECC,T1.6	1	SNA
..2		BN61-02207A	BRACKET-PANEL SIDE;Bordeaux 26,SECC,T1.2	4	SNA
..2	M0114	BN61-02500A	HOLDER-WIRE;NYLON6.6,NATURAL	2	SNA
..2	T0447	BN96-03008C	ASSY BRACKET P-PANEL;BORDEAUX,26,AUO,SMP	1	SNA
...3	M0146	BN61-02205B	BRACKET-PANEL TOP;Bordeaux 26,SECC,T1.2	1	SNA
...3		BN61-02206B	BRACKET-PANEL BOTTOM;Bordeaux 26,SECC,T1	1	SNA
...3		BN61-02208A	BRACKET-GUIDE MAIN;Bordeaux 26,SECC,T1.2	1	SNA
...3		BN61-02209A	BRACKET-PLATE;Bordeaux 26,SECC,T1.2,RIGH	1	SNA
...3		BN61-02210A	BRACKET-GUIDE POWER;Bordeaux 26,SECC,T1.	1	SNA
...3	M0131	AA63-01437A	GASKET;Bordeaux,Conductive Fabric,20mm,9	1	SNA
..2	T0159	BN96-03058A	ASSY PCB P-SMPS;Bordeaux 26 PFC,LE26R71B	1	SA

6-2 LA32R71B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LA32R71BX/SAP	LA32R71B,Q62E/32R70-GBD,32,LCD-TV,SINGAP	0	
1	M0001	BN90-00840E	ASSY COVER FRONT;32R71,SO,BORDEAUX	1	SNA
..2	T0003	BN96-02996D	ASSY COVER P-FRONT;32R71,SO,ABS+PMMA,HB,	1	SA
...3	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
...3	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
...3	T0060	BN61-01655A	SPRING ETC;STS-304 SUS,D8,L12,T0.5	1	SA
...3	C/F	BN63-02183F	COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20	1.48	SNA
...3	M0112	BN63-02318D	COVER-FRONT;32R71,SO,ABS+PMMA,HB,BK23,S/	1	SNA
...3	T0056	BN63-02320A	COVER-DECORATION;32R71,HIPS,HB,GR503,BLM	1	SNA
...3	T0023	BN64-00342A	KNOB POWER;ROME,40,PC,VIOLET	1	SNA
...3	T0059	BN64-00366A	INDICATOR LED;ROME-I,PC,CLEAR,ALL MODEL	1	SNA
...3	T0054	BN64-00443A	KNOB-DECORATION;32R71,ABS,HB,GR503,VACUU	1	SNA
...3	T0061	BN64-00453A	WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS	1	SNA
...3	CIS	BN63-01151A	FELT-NON WOVEN;MM17NS,T0.5,393,10,BLACK	2	SNA
...3	T0069	BP60-00015D	SPACER-FELT;617W,FELT,L760,T0.5,W10	2	SNA
...3		BN96-03404A	ASSY BOARD P-FUNCTION&KNOB;Bordeaux,CT50	1	SNA
....4	T0022	BN64-00442A	KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL	1	SNA
....4	M0145	BN96-03045A	ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION	1	SA
...3	M0146	BN96-03405A	ASSY BOARD P-POWER;BORDEAUX1,CT5000-4140	1	SA
..2	T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA
..2	T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA
1	M0002	BN90-00841D	ASSY COVER REAR;32R71,SO,BORDEAUX	1	SNA
..2	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	2	SA
..2	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	13	SA
..2	M0013	BN96-02997D	ASSY COVER P-REAR;32R71,SO,ABS+PMMA,HB,B	1	SA
...3	T0101	BN61-02032A	BRACKET-WALL;32,MGM,SECC,T1.6	2	SNA
...3	M0006	BN63-02319A	COVER-REAR;32R71,EO,SO,CO,ABS+PMMA,HB,BK	1	SNA
...3	T0071	BN64-00445B	INLAY-TERMINAL;32,37,40R71,(BLK),PS SHEE	1	SNA
...3		BN63-02183F	COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20	0.7	SNA
...3	T0064	BN65-00002A	CLAMPER CORE;BORDEAUX,PP,V0,BLK	1	SNA
...3	T0069	AA63-60131N	SPACER-FELT;L2,FELT,280*10,BLK,T0.5	2	SNA
1	M0216	BN90-00842A	ASSY STAND;32R71,BORDEAUX	1	SNA
..2	M0013	BN96-02998A	ASSY STAND P-BASE;32R71,ABS+PMMA,HB,BK23	1	SA
...3	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	SA
...3	M0081	6003-001239	SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR	4	SA
...3		BN61-02192A	GUIDE-STAND;26,32R71,ABS,V0,BLK	1	SNA
...3		BN61-02204A	HOLDER-SWIVEL RING;26,32R71,ACETAL,BLK	1	SNA
...3		BN61-02232A	HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T	1	SNA
...3		BN61-02233A	HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B	1	SNA
...3		BN61-02235A	BRACKET-STAND BOTTOM;BORDEAUX 32,SECC,T2	1	SNA
...3		BN61-02236A	BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1	1	SNA
...3	T0004	BN63-02321A	COVER-STAND BASE;32R71,ABS+PMMA,HB,BK23,	1	SNA
...3		BN63-02322A	COVER-STAND SUB;32R71,ABS+PMMA,HB,BK23,H	1	SNA
...3	T0132	BN73-00052A	RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1.	8	SNA
...3	STAND	BN63-02183D	COVER-SHEET;Rhcm,PE Vinyl,T0.05,680mm,20	0.4	SNA
...3	T0514	BN61-02367A	BRACKET-SUPPORT;BORDEAUX 32,SECC,T2.0	1	SNA
..2	T0524	6902-000241	BAG PE;NITRON/HDPE,T0.5/T0.012,W600,L600	1	SNA
1	M0017	BN91-01006L	ASSY CHASSIS;LA32R71BX,ASIA	1	SNA
..2	M0014	BN94-00876A	ASSY PCB MAIN;LA32R71B,BORDEAUX,ASIA	1	SA
...3	T0245	0202-001522	SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/	0.25	SNA
...3	JA709	3701-001294	CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU	1	SA
...3	CN501	3711-004068	HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,ANGL	1	SA
...3	CN500	3711-004484	HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA	1	SA
...3	TEST901	3711-004484	HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA	1	SA
...3	CN700_OP	3711-004909	HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG	1	SA
...3	CN503	3711-005884	HEADER-BOARD TO BOARD;BOX,30P,2R,2mm,ANG	1	SA
...3	CN800	3711-005942	HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR	1	SA
...3	JA708	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA
...3	JA716	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA
...3	JA707_NT	3722-002143	JACK-PIN;5P,NI,GRN/BLU/RED/WHT/RED,STRAI	1	SA
...3	JA715	3722-002360	JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT	1	SA
...3	JA704	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA
...3	JA711	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA
...3	JA713	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA
...3	JA714_OP	3722-002363	JACK-PIN;3P,Sn,YEL/WHT/RED,STRAIGHT	1	SA
...3	T0562	6046-001013	STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40	2	SNA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
...3	CIS3	BN40-00083A	TUNER;TCPS3001PD32S(H),TCPS3001PD32S(H),	1	SA
...3	M0107	BN63-01847A	SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE	1	SNA
...3	CIS8	BN73-00024C	SILICON/RUBBER-BERGQUIST;VENUS 32,40",SI	1	SNA
...3	T0510	BN97-00845A	ASSY SMD-MAIN;LA32R71B,BORDEAUX,ASIA	1	SNA
....4	CIS5	0202-001477	SOLDER-CREAM;LST309-M,-,D20~45?,96.5Sn/3	3.033	SNA
....4	D100	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D200	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D201	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D202	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D226	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D227	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D228	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D307	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D320	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D321	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D322	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D323	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D324	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D325	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D326	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D327	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D451_NT	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D467	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D485	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D486	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D487	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D494	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D800	0402-000553	DIODE-RECTIFIER;SS24,40V,2A,DO-214AA,TP	1	SA
....4	D801	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1	SA
....4	D906	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1	SA
....4	D300	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D304	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D305	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D490	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D491	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D492	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D493	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D499	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D500	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D501	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D502	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D503	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D504	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D505	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D506	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D508	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D509	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D510	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D511	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D512	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D513	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D909	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D911	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	1	SA
....4	D418	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
....4	D421	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
....4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350mW,SOT-23	1	SA
....4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D401	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D403	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D404	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D406	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D408	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D409	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D410_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D411_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	D412_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D428	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D462	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D470	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D471	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D472	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	D900	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	D901	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	Q603	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23	1	SA
....4	Q100	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q301	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q501	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q802	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q222	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
....4	Q800	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
....4	Q801	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-001170	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	1	SA
....4	IC104	0801-002095	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP	1	SA
....4	IC900	0903-001432	IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10	1	SA
....4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1	SA
....4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
....4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
....4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1	SA
....4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
....4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
....4	IC112	1103-001279	IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x	1	SA
....4	IC222	1105-001538	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1	SNA
....4	DU410	1201-000166	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10	1	SA
....4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	SA
....4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1	SNA
....4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	SA
....4	T0087	1203-001815	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA	1	SA
....4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	1	SA
....4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
....4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
....4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA
....4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1	SA
....4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1	SA
....4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1	SNA
....4	IC118	1204-002503	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P	1	SNA
....4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
....4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
....4	R9004	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9005	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9007	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9008	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9009	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9032	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R976	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	1	SA
....4	R807	2007-000067	R-CHIP;15Kohm,1%,1/10W,TP,1608	1	SA
....4	32_	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R321	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R440_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R441_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R442_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R443_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R444	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R446	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R456_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R480	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R500	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R501	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R502	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R511	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R512	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R514_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R516	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R523	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R539	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R540	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R542	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R563_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R564_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R565_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R566_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R567_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R568_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R569_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R570_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R571_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R572_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R574	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R575	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R577	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R592	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R656	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R691	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R692	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R693	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9000	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9013	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9014	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9030	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R909	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R913	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R928	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R931	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R932	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R933	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R934	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R936	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R939	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R940	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R941	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R949	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R950	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R951	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R952	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R953	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R998	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R224	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R225	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R226	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R227	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R458	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R499	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R503	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R504	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R505	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R506	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R507	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R508	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R509	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R510	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R518	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R585	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R586	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R104	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R105	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R306	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R308	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R475	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R495	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R611	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R612	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R658	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R659	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R676	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R682	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R108	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R113	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R116	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R243	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R244	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R406	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R409	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R457_NT	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R498	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R525	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R533	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R538	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R559	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R582	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R584	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R587	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R614	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R615	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R616	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R617	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R618	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R619	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R620	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R639	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R640	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R644	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R645	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R648	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R650	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R654	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R678	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R679	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R680	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R802	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9002	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R901	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9016	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9023	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9025	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R911	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R919	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R937	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R947	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R966	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R967	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R971	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R972	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R999	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R562	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
....4	R100	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
....4	R405	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
....4	R410	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
....4	R114	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R307	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R311	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R403	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R407	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R408	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R411	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R474	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R528	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R590	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R591	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R810	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R9026	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R312	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R322	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R522	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R535	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R9045	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R905	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R935	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R530	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R532	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R925	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R926	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R964	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R242	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R526	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R541	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R578	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R593	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R643	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R655	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R670	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R808	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R809	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9011_OP	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9027	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R9036	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9037	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9038	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9051	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9052	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9055	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9056	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9057	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R908	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R923	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R924	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R927	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R929	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R938	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
....4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
....4	R302	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R303	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R316	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R445	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R555	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R556	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R610	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R661	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R665	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R803	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R804	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R9029	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R9043	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R906	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R912	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R915	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R920	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R954	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R956	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R970	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R994	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
....4	R666	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
....4	R101	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
....4	R914	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
....4	R313	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R601	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R646	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R652	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R657	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R993	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R602	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R603	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R604	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R608	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R609	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R626	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R627	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R629	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R630	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R631	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R632	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R633	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R102	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R660	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R663	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R667	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R800	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R806	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R107	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
....4	R111	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
....4	R112	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
....4	R668	2007-000107	R-CHIP;470Kohm,5%,1/10W,TP,1608	1	SA
....4	R5004	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R550	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R551	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R553	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R638	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
....4	R236	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
....4	R237	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
....4	R238	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
....4	R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
....4	R413	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R417	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R434	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R481	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R9012_OP	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R323	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R324	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R325	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R326	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R327	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R328	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R329	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R330	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R942	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R955_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R957_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R969	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R974	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R975	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R979	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R980	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R982	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R983	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R984	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R985	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R986	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R987	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R988	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R989	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R990	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R991	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R992	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R997	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R412	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
....4	R416	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
....4	R9041	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
....4	R9042	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
....4	R557	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608	1	SA
....4	R117	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R118	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R414	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R415	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R418	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R477	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R478	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R482	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R902	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R903	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R223	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
....4	R228	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
....4	R805	2007-001068	R-CHIP;6.8Kohm,1%,1/10W,TP,1608	1	SA
....4	R110	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R318	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R320	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R423	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R424	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R425	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R435	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R484	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R485	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R486	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R468	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R469	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R470	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R471	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R472	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R483	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R496	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R497	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R675	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
....4	R677	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
....4	R681	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
....4	R684	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
....4	IC223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA221	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA222	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA224	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA225	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA226	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA227	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA903	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA904	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA906	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA907	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA908	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA910	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA500	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA501	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA900	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA901	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA902	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA905	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA909	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA911	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA913	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA916	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA917	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA918	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA919	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA920	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA921	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA922	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	C6003	2203-000125	C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,-	1	SA
....4	C616	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
....4	C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
....4	C120	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C250	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C303	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C486	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C511	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C512	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C513	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C514	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C516	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C518	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C521	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C522	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C523	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C524	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C526	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C527	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C529	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C530	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C532	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C533	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C537	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C538	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C545	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C549	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C551	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C553	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C554	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C555	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C558	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C560	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C564	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C565	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C566	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C567	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C568	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C571	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C572	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C573	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C588	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C589	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C590	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C591	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C593	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C595	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C597	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C598	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C6004	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C6016	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C620	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C625	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C626	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C627	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C628	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C649	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C651	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C652	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C660	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C680	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C682	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C687	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C801	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C803	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C812	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C813	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C815	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C817	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C836	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C839	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C840	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C849	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C867	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C868	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C900	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C943	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C117	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C118	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C270	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C401	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C404	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C406	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C407	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C413	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C424	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C6006	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C6007	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C6008	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C623	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C679	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C928	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C111	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C112	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C229	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C230	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C231	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C232	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C244	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C264	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C506	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C507	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C800	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C816	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C830	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C843	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C841	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C901	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C908	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C931	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C933	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C937	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C114	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
....4	C575	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
....4	C592	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
....4	C500	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
....4	C510	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
....4	C639	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C911	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C912	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C938	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C939	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C842	2203-000715	C-CER,CHIP;3.3nF,10%,50V,X7R,1608	1	SA
....4	C304	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C305	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C483	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C484	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C688	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C662	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
....4	C663	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
....4	C115	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C223	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C224	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C502	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C503	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C674	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C675	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C104	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
....4	C634	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
....4	C266	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
....4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
....4	C629	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	1	SA
....4	C106	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
....4	C6009	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
....4	C670	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
....4	C672	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
....4	C617	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
....4	C631	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
....4	C673	2203-001724	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1	SA
....4	C103	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C110	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C221	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C222	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C235	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C236	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C261	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C501	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C519	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C528	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C543	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C601	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C640	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C641	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C642	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C643	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C657	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C665	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C822	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C825	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C827	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C851	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C853	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C856	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C859	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C861	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C914	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C915	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C916	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C918	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C920	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C922	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C923	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C924	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C925	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C689	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
....4	C697	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
....4	C300	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C536	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C6002	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C6005	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C681	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C691	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C692	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C693	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C547	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C550	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C552	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C563	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C578	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C579	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C580	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C583	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C584	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C585	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C596	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C302	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C587	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C6015	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C603	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C604	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C605	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C606	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C607	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C610	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C611	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C613	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C618	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C619	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C621	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C630	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C636	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C645	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C646	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C648	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C650	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C653	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C654	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C655	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C656	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C658	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C686	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C852	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C855	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C921	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C806	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
....4	C819	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
....4	C835	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
....4	C239	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
....4	C240	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
....4	C102	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C107	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C108	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C615	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C668	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C669	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C671	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C811	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C848	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C854	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C116	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C249	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C509	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C635	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C667	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C807	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C820	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C666	2402-001160	C-AL,SMD;330UF,20%,16V,WT,TP,1008	1	SA
....4	C485	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C531	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C684	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C826	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C902	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C913	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C917	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C950	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C100	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C227	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C542	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C633	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C850	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C866	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C6010	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
....4	C676	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
....4	C520	2402-001226	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8	1	SA
....4	C113	2402-001238	C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm	1	SA
....4	C833	2409-001029	C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3	1	SA
....4	T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000417	INDUCTOR-SMD;220uH,5%,3225	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001426	INDUCTOR-SMD;680uH,20%,7070	1	SA
....4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1	SA
....4	T0052	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1	SA
....4	X904	2801-003326	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH	1	SA
....4	X903	2801-003923	CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh	1	SA
....4	X600	2801-003954	CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh	1	SA
....4	X500	2801-004483	CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1	SA
....4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
....4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
....4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
....4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001393	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH	1	SNA
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
....4	T0568	3301-001569	BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90	1	SNA
....4	CN703	3701-001311	CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U	1	SA
....4	CN601	3711-005291	HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-	1	SA
....4	CN600	3711-005292	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-	1	SA
....4	CN221	3711-005497	HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,	1	SA
....4	M0018	BN97-00805B	ASSY MICOM;IC-MICROCONTROLLER,,LE32R71BX	1	SA
.....5	IC520	0903-001389	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P,	1	SNA
....4	M0018	BN97-00805N	ASSY MICOM;T-BRDMPEA-1000,49BV802A,2006.	1	SA
.....5	IC115	1107-001555	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	SA
....4	C5001	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
....4	C5002	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	C824	2203-005834	C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216	1	SA
....4	T0077	BN41-00680C	PCB MAIN;BORDEAUX,FR-4,4,MP1.2,1.6,192*1	1	SNA
1		BN91-01007X	ASSY SHIELD-AM LCD;32"	1	SNA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	1	SNA
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	3	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	8	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	1	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	1	SNA
..2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	4	SNA
..2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	1	SNA
..2	M2893	BH39-00362B	LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm	1	SA
..2	T0076	BN39-00615D	CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING,	1	SA
..2	M2893	BN39-00691A	LEAD CONNECTOR;Torino-32,UL1007#26,16P,1	1	SA
..2		BN61-02196A	BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2	1	SNA
..2		BN61-02197A	BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2	1	SNA
..2		BN61-02201A	BRACKET-STAND LINK;Bordeaux 32,SECC,T1.6	1	SNA
..2	T0447	BN96-02999A	ASSY BRACKET P-PANEL;BORDEAUX,32,AMLCD,S	1	SNA
...3	M0146	BN61-02194A	BRACKET-PANEL TOP;Bordeaux 32,SECC,T1.2	1	SNA
...3		BN61-02195A	BRACKET-PANEL BOTTOM;Bordeaux 32,SECC,T1	1	SNA
...3		BN61-02198A	BRACKET-GUIDE MAIN;Bordeaux 32,SECC,T1.2	1	SNA
...3		BN61-02199A	BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1.	1	SNA
...3		BN61-02200A	BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1.	1	SNA
...3	M0131	AA63-01437A	GASKET;Bordeaux,Conductive Fabric,20mm,9	1	SNA
..2		BN96-03006B	ASSY BOARD P-HOLDER AV;32R71,SO,ABS+PMMA	1	SNA
...3		BN61-02193A	HOLDER-SIDE AV;32R71,EO,KO,SO,ABS+PMMA,H	1	SNA
...3	T0578	BN64-00454B	INLAY AV;BORDEAUX,PS SHEET,T0.3,-,-,-,UO	1	SNA
...3	M0020	BN96-02439A	ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3	1	SA
...3	M2893	BN39-00672A	LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL	1	SA
..2	T0159	BN96-03057A	ASSY PCB P-SMPS;Bordeaux 32 PFC,LE32R71B	1	SA
..2	M2893	BN39-00603M	LEAD CONNECTOR;LE40R73BDX,UL1007#26,14P,	1	SA
..2	M2893	BN39-00712C	LEAD CONNECTOR;Bordeaux,UL1571#30,30PIN,	1	SA
..2	M0114	BN61-02500A	HOLDER-WIRE;NYLON6.6,NATURAL	2	SNA
1		BN91-01017F	ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC	1	SNA
..2	M0215	BN07-00247A	LCD-PANEL;LTA320WT-L14,8BIT,760*450*50.0	1	SA
1	M0003	BN92-01663E	ASSY BOX;32R71,SO,BORDEAUX	1	SNA
..2		BN69-01260D	BOX-01,SET;32R71,DY-01,AB,YEL,A1,ASIA	1.01	SNA
1	M0113	BN92-01664A	ASSY P/MATERIAL;32R71,BORDEAUX	1	SNA
..2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	0.035	SNA
..2	T0376	6902-000379	BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-,--	0.006	SNA
..2		6902-000604	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP,	6.45	SNA
..2	T0524	6902-000715	BAG PE;HDPE/NITRON,T0.015/T0.5,W1000,L10	1	SNA
1	M0045	BN92-01719Q	ASSY ACCESSORY;LA26R71BX/XME,BORDEAUX	1	SNA
..2	M0045	BN96-03282Q	ASSY ACCESSORY;LA26R71BX/XME,BORDEAUX	1	SA
...3	T0268	3903-000067	CBF-POWER CORD;DT,GB,GP3/YES(A),I(IEC C1	1	SA
...3	T0524	6902-000110	BAG PE;LDPE,T0.05,W250,L400,TRP,28,2	2	SNA
...3	T0511	AA68-03242G	MANUAL FLYER-SAFETY GUIDE;All Model,SAMS	1	SNA
...3	T0074	BN59-00507A	REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP,	1	SA
...3	ACCESSORY	BN63-01798A	CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM	1	SNA
...3	T0531	BN63-02323A	COVER-BOTTOM;23,26,32R71,ABS+PMMA,HB,BK2	1	SNA
...3	T0059	BN68-00895A	MANUAL FLYER-CARD;COMM,SAMSUNG,W/P 5G,PR	1	SNA
...3	T0511	BN68-01010A	MANUAL USERS;COMM,SAMSUNG,English,Asia,W	1	SNA
...3	ACCESSORY	BN69-01086A	BOX ACCESSORY-00;COMM,SW1,YEL,-,W573,D63	1	SNA
...3	M0045	BN96-01800A	ASSY ACCESSORY;ROME32,SCREW	1	SA
....4	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	SA
....4	ACCESSORY	6902-000128	BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2-	1	SNA
1	M0019	BN92-01801D	ASSY LABEL;LA32R71,LA40R71BX/*	1	SNA

6-3 LA40R71B Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
0		LA40R71BX/SAP	LA40R71B,Q62R/40R70-GBD,40,LCD-TV,SINGAP	0	
1	M0001	BN90-00843E	ASSY COVER FRONT;40R71,SO,BORDEAUX	1	SNA
..2	T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA
..2	T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	SA
..2	T0003	BN96-03011D	ASSY COVER P-FRONT;40R71,SO,ABS+PMMA,HB,	1	SA
...3	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
...3	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
...3	T0060	BN61-01655A	SPRING ETC;STS-304 SUS,D8,L12,T0.5	1	SA
...3		BN63-02183G	COVER-SHEET;Rhcm,PE Vinyl,T0.05,1100mm,2	1.983	SNA
...3	M0112	BN63-02361D	COVER-FRONT;40R71,SO,ABS+PMMA,HB,BK23,S/	1	SNA
...3	T0056	BN63-02363A	COVER-DECORATION;40R71,HIPS,HB,GR503,BLM	1	SNA
...3	T0023	BN64-00342A	KNOB POWER;ROME,40,PC,VIOLET	1	SNA
...3	T0059	BN64-00366A	INDICATOR LED;ROME-I,PC,CLEAR,ALL MODEL	1	SNA
...3	T0054	BN64-00443A	KNOB-DECORATION;32R71,ABS,HB,GR503,VACUU	1	SNA
...3	T0061	BN64-00453A	WINDOW-REMOCON;32R71,PC,V0,VIOLET,DIFFUS	1	SNA
...3		BN96-03404A	ASSY BOARD P-FUNCTION&KNOB;Bordeaux,CT50	1	SNA
....4	T0022	BN64-00442A	KNOB CONTROL;26,32,40R71,PC,BLK,ACRYL CL	1	SNA
....4	M0145	BN96-03045A	ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION	1	SA
...3	M0146	BN96-03405A	ASSY BOARD P-POWER;BORDEAUX1,CT5000-4140	1	SA
...3	T0069	AA60-00091P	SPACER-FELT;,FELT,500X10,BLK,T0.5	2	SNA
...3	T0069	AA60-00171L	SPACER-FELT;46L3,FELT,460,T0.5,10	2	SNA
1	M0002	BN90-00845D	ASSY COVER REAR;40R71,SO,BORDEAUX	1	SNA
..2	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	1	SA
..2	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	2	SA
..2	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	14	SA
..2	M0013	BN96-03013D	ASSY COVER P-REAR;40R71,SO,ABS+PMMA,HB,B	1	SA
...3	T0101	BN61-02032A	BRACKET-WALL;32,MGM,SECC,T1.6	1	SNA
...3		BN63-02183G	COVER-SHEET;Rhcm,PE Vinyl,T0.05,1100mm,2	0.99	SNA
...3	M0006	BN63-02362A	COVER-REAR;40R71,EO,SO,CO,ABS+PMMA,HB,BK	1	SNA
...3	T0071	BN64-00445B	INLAY-TERMINAL;32,37,40R71,(BLK),PS SHEE	1	SNA
...3	T0064	BN65-00002A	CLAMPER CORE;BORDEAUX,PP,V0,BLK	1	SNA
1	M0216	BN90-00847A	ASSY STAND;40R71,BORDEAUX	1	SNA
..2	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	SA
..2	M0013	BN96-03016A	ASSY STAND P-BASE;40R71,ABS+PMMA,HB,BK23	1	SA
...3	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	SA
...3	M0081	6003-001239	SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR	4	SA
...3		BN61-02246A	GUIDE-STAND;40R71,ABS,V0,BLK	1	SNA
...3		BN61-02247A	HOLDER-SWIVEL RING;40R71,ACETAL,BLK	1	SNA
...3		BN61-02248A	HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,T	1	SNA
...3		BN61-02249A	HOLDER-SWIVEL RING;40R71,ACETAL NATUAL,B	1	SNA
...3		BN61-02259A	BRACKET-STAND BOTTOM;BORDEAUX 40,SGHC,T3	1	SNA
...3		BN61-02260A	BRACKET-HINGE SWIVEL;BORDEAUX 40,SGHC,T3	1	SNA
...3	T0004	BN63-02364A	COVER-STAND BASE;40R71,ABS+PMMA,HB,BK23,	1	SNA
...3		BN63-02365A	COVER-STAND SUB;40R71,ABS+PMMA,HB,BK23,H	1	SNA
...3	T0132	BN73-00052A	RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1.	4	SNA
...3		BN63-02183E	COVER-SHEET;Rhcm,PE Vinyl,T0.05,750mm,20	0.5	SNA
...3	T0514	BN61-02368A	BRACKET-SUPPORT;BORDEAUX 40,SECC,T1.2	2	SNA
1	M0017	BN91-01006Q	ASSY CHASSIS;LA40R71BX,BORDEAUX,ASIA	1	SNA
..2	M0014	BN94-00880A	ASSY PCB MAIN;LA40R71BX,BORDEAUX,ASIA	1	SA
...3	T0245	0202-001522	SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/	0.25	SNA
...3	JA709	3701-001294	CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU	1	SA
...3	CN501	3711-004068	HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,ANGL	1	SA
...3	CN500	3711-004484	HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA	1	SA
...3	TEST901	3711-004484	HEADER-BOARD TO CABLE;BOX,5P,1R,2mm,STRA	1	SA
...3	CN700_OP	3711-004909	HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG	1	SA
...3	CN503	3711-005884	HEADER-BOARD TO BOARD;BOX,30P,2R,2mm,ANG	1	SA
...3	CN800	3711-005942	HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR	1	SA
...3	JA708	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA
...3	JA716	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	SA
...3	JA707_NT	3722-002143	JACK-PIN;5P,NI,GRN/BLU/RED/WHT/RED,STRAI	1	SA
...3	JA715	3722-002360	JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT	1	SA
...3	JA704	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA

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...3	JA711	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA
...3	JA713	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	SA
...3	JA714_OP	3722-002363	JACK-PIN;3P,Sn,YEL/WHT/RED,STRAIGHT	1	SA
...3	T0562	6046-001013	STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40	2	SNA
...3	CIS3	BN40-00083A	TUNER;TCPS3001PD32S(H),TCPS3001PD32S(H),	1	SA
...3	M0107	BN63-01847A	SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE	1	SNA
...3	CIS8	BN73-00024C	SILICON/RUBBER-BERGQUIST;VENUS 32,40",SI	1	SNA
...3	T0510	BN97-00849A	ASSY SMD-MAIN;LA40R71BX,BORDEAUX,ASIA	1	SNA
....4	CIS5	0202-001477	SOLDER-CREAM;LST309-M,-,D20~45?,96.5Sn/3	3.033	SNA
....4	D100	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D200	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D201	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D202	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D226	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D227	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D228	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D307	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D320	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D321	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D322	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D323	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D324	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D325	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D326	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D327	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D451_NT	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D467	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D485	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D486	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D487	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D494	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	SA
....4	D800	0402-000553	DIODE-RECTIFIER;SS24,40V,2A,DO-214AA,TP	1	SA
....4	D801	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1	SA
....4	D906	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1	SA
....4	D300	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D304	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D305	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D490	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D491	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D492	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D493	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D499	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D500	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D501	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D502	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D503	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D504	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D505	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D506	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D508	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D509	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D510	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D511	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D512	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D513	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D909	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D911	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	SA
....4	D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	1	SA
....4	D418	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
....4	D421	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	SA
....4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350mW,SOT-23	1	SA
....4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D401	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D403	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA

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....4	D404	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D406	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D408	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D409	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D410_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D411_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D412_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D428	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D462	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D470	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D471	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D472	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	SA
....4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	D900	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	D901	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	SA
....4	Q603	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23	1	SA
....4	Q100	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q301	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q501	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q802	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	SA
....4	Q222	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
....4	Q800	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
....4	Q801	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	SA
....4	Q409	0505-001170	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	1	SA
....4	IC104	0801-002095	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP	1	SA
....4	IC900	0903-001432	IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10	1	SA
....4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1	SA
....4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	SA
....4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	SA
....4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1	SA
....4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
....4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	SA
....4	IC112	1103-001279	IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x	1	SA
....4	IC222	1105-001538	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1	SNA
....4	DU410	1201-000166	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10	1	SA
....4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	SA
....4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1	SNA
....4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	SA
....4	T0087	1203-001815	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA	1	SA
....4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	1	SA
....4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
....4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	SA
....4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	SA

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....4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1	SA
....4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1	SA
....4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1	SNA
....4	IC118	1204-002503	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P	1	SNA
....4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
....4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	SA
....4	R9004	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9005	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9007	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9008	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9009	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R9032	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R976	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	SA
....4	R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	1	SA
....4	R807	2007-000067	R-CHIP;15Kohm,1%,1/10W,TP,1608	1	SA
....4	40_	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R321	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R440_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R441_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R442_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R443_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R444	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R446	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R456_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R480	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R500	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R501	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R502	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R511	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R512	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R514_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R516	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R523	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R539	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R540	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R542	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R563_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R564_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R565_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R566_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R567_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R568_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R569_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R570_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R571_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R572_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R574	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R575	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R577	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R592	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R656	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R691	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R692	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R693	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9000	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9013	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9014	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R9030	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R909	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R913	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R928	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R931	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R932	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R933	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R934	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R936	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R939	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R940	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R941	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R949	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R950	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R951	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R952	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R953	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R998	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	SA
....4	R224	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R225	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R226	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R227	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R458	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R499	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R503	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R504	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R505	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R506	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R507	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R508	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R509	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R510	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R518	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R585	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R586	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	SA
....4	R104	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R105	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R306	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R308	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R475	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R495	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R611	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R612	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R658	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R659	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R676	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R682	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	SA
....4	R108	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R113	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R116	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R243	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R244	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R406	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R409	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R457_NT	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R498	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R525	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R533	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R538	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R559	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R582	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R584	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R587	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R614	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R615	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R616	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R617	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R618	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R619	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R620	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R639	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R640	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R644	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R645	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R648	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R650	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R654	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R678	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R679	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R680	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R802	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9002	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R901	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9016	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9023	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R9025	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R911	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R919	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R937	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R947	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R966	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R967	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R971	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R972	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R999	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	SA
....4	R562	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	SA
....4	R100	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
....4	R405	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
....4	R410	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	SA
....4	R114	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R307	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R311	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R403	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R407	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R408	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R411	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R474	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R528	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R590	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R591	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R810	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R9026	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	SA
....4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R312	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R322	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R522	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R535	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R9045	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R905	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R935	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	SA
....4	R530	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R532	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R925	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R926	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R964	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	SA
....4	R242	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R526	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R541	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R578	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R593	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R643	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R655	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R670	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R808	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R809	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9011_OP	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9027	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9036	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9037	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9038	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9051	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9052	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9055	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9056	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R9057	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R908	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R923	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R924	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R927	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R929	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R938	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	SA
....4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
....4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	SA
....4	R302	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R303	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R316	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R445	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R555	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R556	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R610	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R661	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R665	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R803	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R804	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R9029	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R9043	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R906	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R912	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R915	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R920	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R954	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R956	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R970	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R994	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	SA
....4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
....4	R666	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	SA
....4	R101	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
....4	R914	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	SA
....4	R313	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R601	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R646	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R652	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R657	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R993	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	SA
....4	R602	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R603	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R604	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R608	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R609	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R626	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R627	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R629	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R630	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R631	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R632	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R633	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	SA
....4	R102	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R660	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R663	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R667	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R800	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R806	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	SA
....4	R107	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
....4	R111	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
....4	R112	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	SA
....4	R668	2007-000107	R-CHIP;470Kohm,5%,1/10W,TP,1608	1	SA
....4	R5004	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R550	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R551	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R553	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	SA
....4	R638	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	SA
....4	R236	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
....4	R237	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
....4	R238	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	SA
....4	R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	SA
....4	R413	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R417	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R434	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R481	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R9012_OP	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	SA
....4	R323	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R324	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R325	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R326	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R327	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R328	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R329	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R330	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R942	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R955_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R957_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R969	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R974	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R975	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R979	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R980	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R982	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R983	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R984	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R985	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R986	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R987	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R988	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R989	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R990	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R991	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R992	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R997	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	SA
....4	R412	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
....4	R416	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	SA
....4	R9041	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
....4	R9042	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	SA
....4	R557	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608	1	SA
....4	R117	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R118	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R414	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R415	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R418	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R477	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R478	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R482	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R902	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R903	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	SA
....4	R223	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
....4	R228	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	SA
....4	R805	2007-001068	R-CHIP;6.8Kohm,1%,1/10W,TP,1608	1	SA
....4	R110	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R318	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R320	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R423	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R424	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R425	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R435	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R484	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R485	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R486	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	SA
....4	R468	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R469	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R470	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R471	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R472	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R483	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R496	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R497	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	SA
....4	R675	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
....4	R677	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
....4	R681	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA
....4	R684	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	IC223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA221	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA222	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA224	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA225	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA226	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA227	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	SA
....4	RA903	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA904	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA906	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA907	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA908	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA910	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA500	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA501	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA900	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA901	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA902	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA905	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA909	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA911	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA913	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA916	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA917	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA918	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA919	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA920	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA921	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	RA922	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	SA
....4	C6003	2203-000125	C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,-	1	SA
....4	C616	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
....4	C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	SA
....4	C120	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C250	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C303	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C486	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C511	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C512	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C513	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C514	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C516	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C518	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C521	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C522	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C523	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C524	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C526	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C527	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C529	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C530	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C532	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C533	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C537	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C538	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C545	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C549	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C551	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C553	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C554	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C555	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C558	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C560	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C564	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C565	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C566	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C567	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C568	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C571	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C572	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C573	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C588	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C589	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C590	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C591	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C593	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C595	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C597	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C598	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C6004	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C6016	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C620	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C625	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C626	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C627	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C628	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C649	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C651	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C652	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C660	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C680	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C682	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C687	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C801	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C803	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C812	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C813	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C815	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C817	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C836	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C839	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C840	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C849	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C867	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C868	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C900	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C943	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	SA
....4	C117	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C118	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C270	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C401	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C404	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C406	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C407	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C413	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C424	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C6006	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C6007	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C6008	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C623	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C679	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C928	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	SA
....4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C111	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C112	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C229	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C230	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C231	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C232	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C244	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C264	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C506	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C507	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C800	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C816	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C830	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C843	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	SA
....4	C841	2203-000426	C-CER,CHIP;0.018nF,5%,50V,C0G,1608	1	SA
....4	C901	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C908	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C931	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C933	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C937	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	SA
....4	C114	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	SA
....4	C575	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
....4	C592	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	SA
....4	C500	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
....4	C510	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	SA
....4	C639	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C911	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C912	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C938	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C939	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	SA
....4	C842	2203-000715	C-CER,CHIP;3.3nF,10%,50V,X7R,1608	1	SA
....4	C304	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C305	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C483	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C484	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C688	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	SA
....4	C662	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
....4	C663	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	SA
....4	C115	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C223	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C224	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C502	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C503	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C674	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C675	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	SA
....4	C104	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
....4	C634	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	SA
....4	C266	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
....4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	SA
....4	C629	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	1	SA
....4	C106	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
....4	C6009	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	SA
....4	C670	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
....4	C672	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	SA
....4	C617	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
....4	C631	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	SA
....4	C673	2203-001724	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1	SA
....4	C103	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C110	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C221	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C222	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C235	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C236	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C261	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C501	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C519	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C528	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C543	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C601	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C640	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C641	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C642	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C643	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C657	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C665	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C822	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C825	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C827	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C851	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C853	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C856	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C859	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C861	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C914	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C915	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C916	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C918	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C920	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C922	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C923	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C924	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C925	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	SA
....4	C689	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
....4	C697	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	SA
....4	C300	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C536	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	SA
....4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C6002	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C6005	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C681	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C691	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C692	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C693	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	SA
....4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C547	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C550	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C552	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C563	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C578	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C579	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C580	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C583	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C584	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C585	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C596	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	SA
....4	C302	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C587	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C6015	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C603	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C604	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C605	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C606	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C607	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C610	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C611	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C613	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C618	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C619	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C621	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C630	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C636	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C645	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C646	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C648	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C650	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C653	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C654	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C655	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C656	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C658	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C686	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C852	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C855	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C921	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	SA
....4	C5001	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
....4	C5002	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	SA
....4	C806	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
....4	C819	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
....4	C835	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	SA
....4	C239	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
....4	C240	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	SA
....4	C102	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C107	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C108	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C615	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C668	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C669	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C671	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C811	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C848	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C854	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	SA
....4	C116	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C249	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C509	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C635	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C667	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C807	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C820	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	SA
....4	C666	2402-001160	C-AL,SMD;330UF,20%,16V,WT,TP,1008	1	SA
....4	C485	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C531	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C684	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C826	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C902	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C913	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C917	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C950	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	SA
....4	C100	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C227	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C542	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C633	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C850	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C866	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	SA
....4	C6010	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
....4	C676	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	SA
....4	C520	2402-001226	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8	1	SA
....4	C113	2402-001238	C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm	1	SA
....4	C833	2409-001029	C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3	1	SA
....4	T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	SA
....4	T0052	2703-000417	INDUCTOR-SMD;220uH,5%,3225	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	SA
....4	T0052	2703-001426	INDUCTOR-SMD;680uH,20%,7070	1	SA
....4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1	SA
....4	T0052	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	SA
....4	X904	2801-003326	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH	1	SA
....4	X903	2801-003923	CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh	1	SA
....4	X600	2801-003954	CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh	1	SA
....4	X500	2801-004483	CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1	SA
....4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
....4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	SNA
....4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
....4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	SNA
....4	T0568	3301-001393	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH	1	SNA
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	SA
....4	T0568	3301-001569	BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90	1	SNA
....4	CN703	3701-001311	CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U	1	SA
....4	CN601	3711-005291	HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-	1	SA
....4	CN600	3711-005292	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-	1	SA
....4	CN221	3711-005497	HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,	1	SA
....4	M0018	BN97-00805B	ASSY MICOM;IC-MICROCONTROLLER,,LE32R71BX	1	SA
.....5	IC520	0903-001389	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P,	1	SNA
....4	M0018	BN97-00805N	ASSY MICOM;T-BRDMPEA-1000,49BV802A,2006.	1	SA
.....5	IC115	1107-001555	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	SA
....4	C824	2203-005834	C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216	1	SA
....4	T0077	BN41-00680C	PCB MAIN;BORDEAUX,FR-4,4,MP1.2,1.6,192*1	1	SNA
1		BN91-01008H	ASSY SHIELD-AM LCD;LA40R71BX,BORDEAUX,AS	1	SNA
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	SNA
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	1	SNA
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	6	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	3	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	9	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	1	SNA

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	SNA
..2	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	1	SNA
..2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	5	SNA
..2	CCM1	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	1	SNA
..2	M2893	BH39-00362B	LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm	1	SA
..2	T0076	BN39-00615D	CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING,	1	SA
..2	M2893	BN39-00691B	LEAD CONNECTOR;LE32R71BX,UL1007#26,16P,1	1	SA
..2	M2893	BN39-00716B	LEAD CONNECTOR;LE40R71BX/XEC,UL3239#24,2	1	SA
..2	M2893	BN39-00717A	LEAD CONNECTOR;LE32R71BX/XEC,UL3443#28,5	1	SA
..2	M0174	BN44-00134A	IP BOARD;SIP40,LE40R71B,2.0~3.0mA,6.0~7.	1	SA
..2		BN61-02258A	BRACKET-STAND LINK;Bordeaux 40,SECC,T1.6	1	SNA
..2	T0447	BN96-03009C	ASSY BRACKET P-PANEL;BORDEAUX,40,AMLCD,I	1	SNA
...3	M0146	BN61-02251B	BRACKET-PANEL TOP;Bordeaux 40,SECC,T1.2	1	SNA
...3		BN61-02252B	BRACKET-PANEL BOTTOM;Bordeaux 40,SECC,T1	1	SNA
...3		BN61-02253A	BRACKET-GUIDE MAIN;Bordeaux 40,SECC,T1.2	1	SNA
...3		BN61-02254A	BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1.	1	SNA
...3		BN61-02255A	BRACKET-GUIDE POWER;Bordeaux 40,SECC,T1.	1	SNA
...3	M0131	AA63-01401A	GASKET;LE40R71BX,Conductive Fabric,22mm,	1	SNA
...3	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	2	SNA
...3	T0101	BN61-02427A	BRACKET-WALL;BORDEAUX 40,SECC,T1.2	1	SNA
..2		BN96-03056B	ASSY BOARD P-HOLDER AV;40R71,SO,ABS+PMMA	1	SNA
...3		BN61-02250A	HOLDER-SIDE AV;40R71,EO,KO,SO,ABS+PMMA,H	1	SNA
...3	T0578	BN64-00454B	INLAY AV;BORDEAUX,PS SHEET,T0.3,-,-,-,UO	1	SNA
...3	M0020	BN96-02439A	ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3	1	SA
...3	M2893	BN39-00672A	LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL	1	SA
..2	M2893	BN39-00712E	LEAD CONNECTOR;Bordeaux,UL1571#30,30PIN,	1	SA
..2		BN61-02256B	BRACKET-PANEL SIDE;Bordeaux 40,SECC,T1.2	1	SNA
..2		BN61-02257B	BRACKET-PANEL SIDE;Bordeaux 40,SECC,T1.2	1	SNA
..2	M0114	BN61-02500A	HOLDER-WIRE;NYLON6.6,NATURAL	2	SNA
1	T0852	BN91-01017B	ASSY LCD-SPZ;LE40R71BX/*	1	SNA
..2	M0215	BN07-00264A	LCD-PANEL;LTA400WT-L01,8bit,952*551*51.0	1	SA
1	M0113	BN92-01665A	ASSY P/MATERIAL;40R71,BORDEAUX	1	SNA
..2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	0.05	SNA
..2	T0376	6902-000379	BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-,--	0.015	SNA
..2		6902-000604	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP,	13.44	SNA
..2	T0524	6902-000524	BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D	1	SNA
1	M0003	BN92-01667E	ASSY BOX;40R71,SO,BORDEAUX	1	SNA
..2		BN69-01266D	BOX-01,SET;40R7,DY-01,AB,YEL,A1,ASIA	1.01	SNA
1	M0045	BN92-01719N	ASSY ACCESSORY;BORDEAUX	1	SNA
..2	M0045	BN96-03282N	ASSY ACCESSORY;LA40R71BX/XME,BORDEAUX	1	SA
...3	T0268	3903-000067	CBF-POWER CORD;DT,GB,GP3/YES(A),I(IEC C1	1	SA
...3	T0524	6902-000110	BAG PE;LDPE,T0.05,W250,L400,TRP,28,2	2	SNA
...3	T0511	AA68-03242G	MANUAL FLYER-SAFETY GUIDE;All Model,SAMS	1	SNA
...3	T0074	BN59-00507A	REMOCON;Bordeaux,TM86,SAMSUNG,45Key,PIP,	1	SA
...3	ACCESSORY	BN63-01798A	CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM	1	SNA
...3	T0531	BN63-02366A	COVER-BOTTOM;40R71,ABS+PMMA,HB,BK23,H/GL	1	SNA
...3	T0059	BN68-00895A	MANUAL FLYER-CARD;COMM,SAMSUNG,W/P 5G,PR	1	SNA
...3	T0511	BN68-01010A	MANUAL USERS;COMM,SAMSUNG,English,Asia,W	1	SNA
...3	ACCESSORY	BN69-01052A	BOX ACCESSORY-00;ALL,CB-SW1,YEL,W603,D67	1	SNA
1	M0019	BN92-01801D	ASSY LABEL;LA32R71,LA40R71BX/*	1	SNA

6-4 LA32R71W Parts List

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
		LA32R71WX/XTT	LA32R71W,Q62E/32R70-GBD,32,LCD-TV,CHINA		
0.1	M0216	BN90-00842B	ASSY STAND;32R71,(WHITE),BORDEAUX	1	S.N.A
..2	M0013	BN96-02998B	ASSY STAND P-BASE;32R71,-,ABS+PMMA,HB,WH	1	S.A
...3	T0081	6002-001294	SCREW-TAPPING;BH,+,,M4,L16,ZPC(BLK)	4	S.A
...3	M0081	6003-001239	SCREW-TAPTITE;FH,+,B,M4,L10,ZPC(YEL),SWR	4	S.A
...3	T0920	BN61-02192B	GUIDE-STAND;26,32R71,ABS,V0,WHITE	1	S.A
....4	T0514	BN61-02367A	BRACKET-SUPPORT;BORDEAUX 32,SECC,T2.0	1	S.N.A
...3		BN61-02204B	HOLDER-SWIVEL RING;26,32R71,ACETAL,WHITE	1	S.N.A
...3		BN61-02232A	HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,T	1	S.N.A
...3		BN61-02233A	HOLDER-SWIVEL RING;32R71,ACETAL NATUAL,B	1	S.N.A
...3		BN61-02235A	BRACKET-STAND BOTTOM;BORDEAUX 32,SECC,T2	1	S.N.A
...3		BN61-02236A	BRACKET-HINGE SWIVEL;BORDEAUX 32,SECC,T1	1	S.N.A
...3	T0004	BN63-02321B	COVER-STAND BASE;32R71,ABS+PMMA,HB,WH12,	1	S.N.A
...3		BN63-02322B	COVER-STAND SUB;26,32R71,ABS+PMMA,HB,WH1	1	S.N.A
...3	T0132	BN73-00052A	RUBBER FOOT;ARES 17,SILICON,DIA 17 * T1.	8	S.N.A
...3	CCM1	BN63-02183D	COVER-SHEET;Rhcm,PE Vinyl,T0.05,680mm,20	0.4	S.N.A
..2	T0524	6902-000520	BAG PE;HDPE/NITRON(DOUBLE),T0.015/T0.5(D	1	S.N.A
0.1	M0001	BN90-00993D	ASSY COVER FRONT;32R71,CO(WHITE,AM),ABS+	1	S.N.A
..2	T0175	BN96-03002A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	S.A
..2	T0175	BN96-03003A	ASSY SPEAKER P;8ohm,Bordeuax 32"/37"/40"	1	S.A
..2	T0003	BN96-03677L	ASSY COVER P-FRONT;32R71,CO(WHITE,AM),AB	1	S.A
...3	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	S.N.A
...3	M0081	6003-001003	SCREW-TAPTITE;BH,+,B,M4,L12,ZPC(BLK),SWR	2	S.N.A
...3	T0060	BN61-01655A	SPRING ETC;STS-304 SUS,D8,L12,T0.5	1	S.N.A
...3	CIS	BN63-01151A	FELT-NON WOVEN;MM17NS,T0.5,393,10,BLACK	2	S.N.A
...3	CCM1	BN63-02183F	COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20	1.48	S.N.A
...3	M0112	BN63-02318R	COVER-FRONT;32R71,CO,(WHITE),ABS+PMMA,HB	1	S.N.A
...3	T0056	BN63-02320B	COVER-DECORATION;32R71,HIPS,HB,GR503,RDM	1	S.N.A
...3	T0059	BN64-00366A	INDICATOR LED;ROME-I,PC,CLEAR,ALL MODEL	1	S.N.A
...3	T0054	BN64-00443A	KNOB-DECORATION;32R71,ABS,HB,GR503,VACUU	1	S.N.A
...3	T0238	BN64-00453B	WINDOW REMOCON;32R71,PC,CLEAR,V0	1	S.N.A
...3	T0023	BN64-00480A	KNOB POWER;BORDEAUX,PC+ACRYL,T3,WHITE	1	S.N.A
...3	M0145	BN96-03403A	ASSY BOARD P-FUNCTION&KNOB;Bordeaux,CT50	1	S.A
....4	T0022	BN64-00442B	KNOB CONTROL;26,32,40R71,PC,WHITE,ACRYL	1	S.N.A
....4	M0145	BN96-03045A	ASSY BOARD P-FUNCTION;BORDEAUX,FUNCTION	1	S.A
...3	M0146	BN96-03405A	ASSY BOARD P-POWER;BORDEAUX1,CT5000-4140	1	S.A
...3	T0069	BP60-00015D	SPACER-FELT;617W,FELT,L760,T0.5,W10	2	S.N.A
0.1	M0002	BN90-00994C	ASSY COVER REAR;32R71,CO,ABS+PMMA,HB,BK2	1	S.N.A
..2	M0081	6003-001324	SCREW-TAPTITE;BH,+,B,M4,L16,NI PLT,SWRCH	2	S.N.A
..2	M0081	6003-001324	SCREW-TAPTITE;BH,+,B,M4,L16,NI PLT,SWRCH	13	S.N.A
..2	M0013	BN96-02997Q	ASSY COVER P-REAR;32R71,CO(WHITE),ABS+PM	1	S.A
...3	T0069	AA63-60131N	SPACER-FELT;L2,FELT,280*10,BLK,T0.5	2	S.N.A
...3	CCM1	BN63-02183F	COVER-SHEET;Rhcm,PE Vinyl,T0.05,900mm,20	0.7	S.N.A
...3	M0006	BN63-02319B	COVER-REAR;32R71,EO,SO,CO,ABS+PMMA,HB,WH	1	S.N.A
...3	T0071	BN64-00445J	INLAY-TERMINAL;32,37,40R71,PS,SHEET,T0.5	1	S.N.A
...3	T0064	BN65-00002B	CLAMPER CORE;BORDEAUX,PP,V0,WHITE	1	S.N.A
...3		BN61-02776A	HOLDER-WALL;32R7,ABS,HB,BLK	2	S.N.A
0.1	M0017	BN91-01006L	ASSY CHASSIS;LA32R71BX,ASIA	1	S.N.A
..2	M0014	BN94-00876A	ASSY PCB MAIN;LA32R71B,BORDEAUX,ASIA	1	S.A
...3	T0245	0202-001522	SOLDER-WIRE FLUX;LFA3-107,-,D1.2,96.5Sn/	0.25	S.N.A
...3	JA709	3701-001294	CONNECTOR-DSUB;15P,3R,FEMALE,STRAIGHT,AU	1	S.A
...3	CN330	3711-004068	HEADER-BOARD TO CABLE;BOX,5P,1R,2MM,ANGL	1	S.A
...3	CN330	3711-004909	HEADER-BOARD TO CABLE;BOX,14P,2R,2MM,ANG	1	S.A
...3	CN503	3711-005884	HEADER-BOARD TO BOARD;BOX,30P,2R,2mm,ANG	1	S.A
...3	CN330	3711-005942	HEADER-BOARD TO CABLE;BOX,16P,1R,2mm,STR	1	S.A
...3	JA330	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	S.A
...3	JA330	3722-001061	JACK-PHONE;1P,3.6PI,AG,BLK,N	1	S.A
...3	JA333	3722-002143	JACK-PIN;5P,NI,GRN/BLU/RED/WHT/RED,STRAI	1	S.A
...3	JA333	3722-002360	JACK-PIN;3P,AU,GRN/BLU/RED,STRAIGHT	1	S.A
...3	JA333	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	S.A
...3	JA333	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	S.A
...3	JA333	3722-002362	JACK-PIN;2P,Sn,WHT/RED,STRAIGHT	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
...3	JA333	3722-002363	JACK-PIN;3P,Sn,YEL/WHT/RED,STRAIGHT	1	S.A
...3	T0562	6046-001013	STAND OFF;M3,L5,Ni PLT,SUM24L,#4-40	2	S.N.A
...3	CIS3	BN40-00083A	TUNER;TCPS3001PD32S(H),TCPS3001PD32S(H),	1	S.A
...3	M0107	BN63-01847A	SHIELD-COVER;ROME,SECC,T0.3,49.5,79.5,HE	1	S.N.A
...3	CIS8	BN73-00024C	SILICON/RUBBER-BERGQUIST;VENUS 32,40",SI	1	S.N.A
...3	T0510	BN97-00845A	ASSY SMD-MAIN;LA32R71B,BORDEAUX,ASIA	1	S.N.A
....4	CIS5	0202-001477	SOLDER-CREAM;LST309-M,-,D20~45§-,96.5Sn/	3.033	S.N.A
....4	D100	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D200	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D201	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D202	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D226	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D227	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D228	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D307	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D320	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D321	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D322	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D323	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D324	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D325	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D326	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D327	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D451_NT	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D467	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D485	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D486	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D487	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D494	0401-001056	DIODE-SWITCHING;MMBD4148SE,100V,200mA,SO	1	S.A
....4	D800	0402-000553	DIODE-SCHOTTKY;SS24/B240,40V,2000mA,DO-2	1	S.A
....4	D801	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1	S.A
....4	D906	0403-000258	DIODE-ZENER;BZX84C5V6,5.2-6V,225mW,SOT-2	1	S.A
....4	D300	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D304	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D305	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D490	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D491	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D492	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D493	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D499	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D500	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D501	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D502	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D503	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D504	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D505	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D506	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D507	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D508	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D509	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D510	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D511	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D512	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D513	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D909	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D911	0403-000620	DIODE-ZENER;RLZ5.6B,5.45-5.73V,500mW,LL-	1	S.A
....4	D301	0403-001016	DIODE-ZENER;RLZ6.2B,5.96-6.27V,500mW,LL-	1	S.A
....4	D418	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	S.A
....4	D421	0403-001169	DIODE-ZENER;RLZ16C,15.96-16.51V,500MW,LL	1	S.A
....4	D101	0403-001425	DIODE-ZENER;BZX84C33,31-35V,350mW,SOT-23	1	S.A
....4	D308	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D309	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D401	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D403	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D404	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D405	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	D406	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D407	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D408	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D409	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D410_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D411_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D412_NT	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D428	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D461	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D462	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D470	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D471	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D472	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D483	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D484	0406-001172	DIODE-TVS;CDS3C30GTH,48V,0W,SMD	1	S.A
....4	D600	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	S.A
....4	D601	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	S.A
....4	D900	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	S.A
....4	D901	0407-000123	DIODE-ARRAY;DAN202K,80V,100mA,CA2-3,SOT-	1	S.A
....4	Q603	0501-000280	TR-SMALL SIGNAL;KSA1182,PNP,150MW,SOT-23	1	S.A
....4	Q100	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q301	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q501	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q600	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q601	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q602	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q605	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q606	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q609	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q802	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q900	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q904	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q905	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q906	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q972	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q973	0501-000342	TR-SMALL SIGNAL;KSC1623-Y,NPN,200mW,SOT-	1	S.A
....4	Q222	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	S.A
....4	Q800	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	S.A
....4	Q801	0501-002080	TR-SMALL SIGNAL;2SC2412K,NPN,200mW,SC-59	1	S.A
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	S.A
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	S.A
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	S.A
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	S.A
....4	Q409	0505-000110	FET-SILICON;2N7002,N,60V,115mA,7.5ohm,0.	1	S.A
....4	Q409	0505-001170	FET-SILICON;SI9933ADY-T1,P,-20V,3.4A,0.0	1	S.A
....4	IC104	0801-002095	IC-CMOS LOGIC;74LCX245,TRANSCEIVER,TSSOP	1	S.A
....4	IC900	0903-001432	IC-MICROCOMPUTER;M30840SGP,16Bit,LQFP,10	1	S.N.A
....4	IC605	1001-000164	IC-ANALOG MULTIPLEX;74HC4052,CMOS,SOP,16	1	S.A
....4	IC905	1001-001109	IC-ANALOG SWITCH;FST3125M,BUS SWITCH & C	1	S.A
....4	IC107	1002-001399	IC-D/A CONVERTER;PCM1754,24BIT,SSOP,16P,	1	S.A
....4	IC110	1006-001076	IC-DRIVER/RECEIVER;MAX232ECWE+T,SOP,16P,	1	S.A
....4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	S.A
....4	IC112	1103-000129	IC-EEPROM;24C02,2Kbit,256x8Bit,SOP,8P,5x	1	S.A
....4	IC112	1103-001279	IC-EEPROM;24C32,32Kbit,4Kx8Bit,SOP,8P,5x	1	S.A
....4	IC222	1105-001538	IC-VIDEO RAM;K4D263238,-,128M,4x1Mx32Bit	1	S.A
....4	DU410	1201-000166	IC-OP AMP;LM358,SOP,ST,8P,150MIL,DUAL,10	1	S.A
....4	T0085	1201-002136	IC-AUDIO AMP;LM4810,MSOP,8P,3x3mm,DUAL,-	1	S.A
....4	T0085	1201-002246	IC-AUDIO AMP;STA323W,SO,36P,15.9x11mm,-,	1	S.A
....4	IC910	1203-001559	IC-RESET;DS1834A,SOIC,8P,150MIL,PLASTIC,	1	S.A
....4	T0087	1203-001815	IC-POSI.FIXED REG.;78M09,TO-252,3P,-,PLA	1	S.A
....4	T0087	1203-001816	IC-POSI.FIXED REG.;78M08,TO-252,3P,-,PLA	1	S.A
....4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	S.A
....4	T0087	1203-002842	IC-POSI.FIXED REG.;AP1117D-33A,TO-252,3P	1	S.A
....4	T0087	1203-002855	IC-POSI.FIXED REG.;MC33269DTRK-5.0,DPRK,	1	S.A
....4	T0087	1203-002974	IC-POSI.FIXED REG.;AP1117D-25A,TO-252,3P	1	S.A
....4	T0170	1203-003059	IC-SWITCH VOL. REG.;MP1583,SOIC,8P,4.9x3	1	S.A

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....4	IC601	1204-002464	IC-AUDIO PROCESSOR;STV8257DSX,TQFP,80P,1	1	S.A
....4	IC118	1204-002503	IC-VIDEO PROCESS;SVP-PX56-7256,PQFP,256P	1	S.N.A
....4	R221	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	S.A
....4	R222	2007-000043	R-CHIP;1Kohm,1%,1/10W,TP,1608	1	S.A
....4	R9004	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	S.A
....4	R9005	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	S.A
....4	R9006	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	S.A
....4	R9007	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	S.A
....4	R9008	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	S.A
....4	R9009	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	S.A
....4	R9010	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	S.A
....4	R9015	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	S.A
....4	R9028	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	S.A
....4	R9032	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	S.A
....4	R976	2007-000052	R-CHIP;10Kohm,1%,1/10W,TP,1608	1	S.A
....4	R109	2007-000060	R-CHIP;100Kohm,1%,1/10W,TP,1608	1	S.A
....4	R807	2007-000067	R-CHIP;15Kohm,1%,1/10W,TP,1608	1	S.A
....4	32_	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R321	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R440_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R441_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R442_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R443_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R444	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R446	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R456_NT	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R480	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R500	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R501	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R502	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R511	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R512	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R514_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R516	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R523	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R539	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R540	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R542	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R563_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R564_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R565_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R566_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R567_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R568_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R569_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R570_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R571_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R572_OP	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R574	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R575	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R577	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R592	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R656	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R691	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R692	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R693	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R9000	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R9013	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R9014	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R9030	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R909	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R913	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R931	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R932	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R933	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R934	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R936	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R939	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R940	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R941	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R949	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R950	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R951	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R952	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R953	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R998	2007-000070	R-CHIP;0ohm,5%,1/10W,TP,1608	1	S.A
....4	R224	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R225	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R226	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R227	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R458	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R499	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R503	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R504	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R505	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R506	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R507	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R508	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R509	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R510	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R518	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R585	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R586	2007-000071	R-CHIP;22ohm,5%,1/10W,TP,1608	1	S.A
....4	R104	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R105	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R306	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R308	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R475	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R495	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R611	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R612	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R658	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R659	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R676	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R682	2007-000072	R-CHIP;47ohm,5%,1/10W,TP,1608	1	S.A
....4	R108	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R113	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R116	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R243	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R244	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R406	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R409	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R457_NT	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R498	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R525	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R533	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R538	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R559	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R582	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R584	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R587	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R614	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R615	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R616	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R617	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R618	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R619	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R620	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R621	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R636	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R637	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R639	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R640	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R644	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R645	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R648	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R650	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R651	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R653	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R654	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R678	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R679	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R680	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R802	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R9002	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R901	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R9016	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R9023	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R9025	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R911	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R916	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R917	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R919	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R937	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R947	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R966	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R967	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R971	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R972	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R973	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R977	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R978	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R999	2007-000074	R-CHIP;100ohm,5%,1/10W,TP,1608	1	S.A
....4	R562	2007-000075	R-CHIP;220ohm,5%,1/10W,TP,1608	1	S.A
....4	R100	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	S.A
....4	R405	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	S.A
....4	R410	2007-000076	R-CHIP;330ohm,5%,1/10W,TP,1608	1	S.A
....4	R114	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R307	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R311	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R403	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R407	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R408	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R411	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R429	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R474	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R476	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R487	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R528	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R590	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R591	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R810	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R9026	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R946	2007-000077	R-CHIP;470ohm,5%,1/10W,TP,1608	1	S.A
....4	R103	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R106	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R312	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R322	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R522	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R535	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R537	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R554	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R576	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9019	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9044	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9045	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R905	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R928	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R935	2007-000078	R-CHIP;1Kohm,5%,1/10W,TP,1608	1	S.A
....4	R530	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	S.A
....4	R532	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	S.A
....4	R925	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	S.A
....4	R926	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	S.A
....4	R963	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	S.A
....4	R964	2007-000082	R-CHIP;3.3Kohm,5%,1/10W,TP,1608	1	S.A
....4	R242	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R526	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R541	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R578	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R593	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R643	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R655	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R808	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R809	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9011_OP	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9033	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9034	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9035	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9036	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9037	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9038	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9051	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9052	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9053	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9054	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9055	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9056	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9057	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R908	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R918	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R923	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R924	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R927	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R929	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R930	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R938	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R943	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R962	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R996	2007-000084	R-CHIP;4.7Kohm,5%,1/10W,TP,1608	1	S.A
....4	R426	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	S.A
....4	R427	2007-000087	R-CHIP;6.8Kohm,5%,1/10W,TP,1608	1	S.A
....4	R302	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R303	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R316	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R445	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R447	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R459	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R473	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R515	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R519	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R555	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R556	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R610	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R661	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R673	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R801	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R803	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R804	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9029	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9043	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R906	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R907	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R912	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R915	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R920	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R921	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R922	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R954	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R956	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R970	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R994	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R995	2007-000090	R-CHIP;10Kohm,5%,1/10W,TP,1608	1	S.A
....4	R664	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	S.A
....4	R666	2007-000093	R-CHIP;20Kohm,5%,1/10W,TP,1608	1	S.A
....4	R101	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	S.A
....4	R670	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	S.A
....4	R914	2007-000094	R-CHIP;22Kohm,5%,1/10W,TP,1608	1	S.A
....4	R313	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	S.A
....4	R601	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	S.A
....4	R646	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	S.A
....4	R652	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	S.A
....4	R657	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	S.A
....4	R665	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	S.A
....4	R993	2007-000097	R-CHIP;47Kohm,5%,1/10W,TP,1608	1	S.A
....4	R602	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R603	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R604	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R605	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R606	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R607	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R608	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R609	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R626	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R627	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R628	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R629	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R630	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R631	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R632	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R633	2007-000100	R-CHIP;68Kohm,5%,1/10W,TP,1608	1	S.A
....4	R102	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	S.A
....4	R660	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	S.A
....4	R663	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	S.A
....4	R667	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	S.A
....4	R800	2007-000102	R-CHIP;100Kohm,5%,1/10W,TP,1608	1	S.A
....4	R107	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	S.A
....4	R111	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	S.A
....4	R112	2007-000106	R-CHIP;220Kohm,5%,1/10W,TP,1608	1	S.A
....4	R668	2007-000107	R-CHIP;470Kohm,5%,1/10W,TP,1608	1	S.A
....4	R5004	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	S.A
....4	R550	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	S.A
....4	R551	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	S.A
....4	R553	2007-000113	R-CHIP;33ohm,5%,1/10W,TP,1608	1	S.A
....4	R638	2007-000119	R-CHIP;560ohm,5%,1/10W,TP,1608	1	S.A
....4	R236	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	S.A
....4	R237	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	S.A
....4	R238	2007-000123	R-CHIP;1.5Kohm,5%,1/10W,TP,1608	1	S.A
....4	R683	2007-000125	R-CHIP;3.9Kohm,5%,1/10W,TP,1608	1	S.A
....4	R413	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	S.A
....4	R417	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	S.A
....4	R434	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	S.A
....4	R481	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	S.A
....4	R9012_OP	2007-000293	R-CHIP;100ohm,5%,1/4W,TP,3216	1	S.A
....4	R323	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R324	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R325	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R326	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R327	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R328	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R329	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	R330	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R942	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R955_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R957_OP	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R969	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R974	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R975	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R979	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R980	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R982	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R983	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R984	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R985	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R986	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R987	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R988	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R989	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R990	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R991	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R992	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R997	2007-000309	R-CHIP;10ohm,5%,1/10W,TP,1608	1	S.A
....4	R412	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	S.A
....4	R416	2007-000458	R-CHIP;18Kohm,5%,1/10W,TP,1608	1	S.A
....4	R695	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9041	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	S.A
....4	R9042	2007-000704	R-CHIP;3.6Kohm,5%,1/10W,TP,1608	1	S.A
....4	R557	2007-000903	R-CHIP;430ohm,1%,1/10W,TP,1608	1	S.A
....4	R117	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	S.A
....4	R118	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	S.A
....4	R414	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	S.A
....4	R415	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	S.A
....4	R418	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	S.A
....4	R477	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	S.A
....4	R478	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	S.A
....4	R482	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	S.A
....4	R902	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	S.A
....4	R903	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	S.A
....4	R948	2007-000950	R-CHIP;47ohm,5%,1/4W,TP,3216	1	S.A
....4	R223	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	S.A
....4	R228	2007-001014	R-CHIP;51OHM,5%,1/10W,TP,1608	1	S.A
....4	R805	2007-001068	R-CHIP;6.8Kohm,1%,1/10W,TP,1608	1	S.A
....4	R110	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	S.A
....4	R318	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	S.A
....4	R320	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	S.A
....4	R423	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	S.A
....4	R424	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	S.A
....4	R425	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	S.A
....4	R435	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	S.A
....4	R484	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	S.A
....4	R485	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	S.A
....4	R486	2007-001164	R-CHIP;75ohm,1%,1/10W,TP,1608	1	S.A
....4	R468	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	S.A
....4	R469	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	S.A
....4	R470	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	S.A
....4	R471	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	S.A
....4	R472	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	S.A
....4	R483	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	S.A
....4	R496	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	S.A
....4	R497	2007-001167	R-CHIP;75ohm,5%,1/10W,TP,1608	1	S.A
....4	R675	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	S.A
....4	R677	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	S.A
....4	R681	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	S.A
....4	R684	2007-008720	R-CHIP;4.7ohm,1%,1/4W,TP,3216	1	S.A
....4	IC223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	S.A
....4	RA221	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	S.A
....4	RA222	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	RA223	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	S.A
....4	RA224	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	S.A
....4	RA225	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	S.A
....4	RA226	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	S.A
....4	RA227	2011-000585	R-NET;47ohm,5%,1/16W,L,CHIP,8P,TP,3.2x1.	1	S.A
....4	RA903	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA904	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA906	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA907	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA908	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA910	2011-000651	R-NET;10ohm,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA500	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA501	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA900	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA901	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA902	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA905	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA909	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA911	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA913	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA916	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA917	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA918	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA919	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA920	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA921	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	RA922	2011-001093	R-NET;100OHM,5%,1/16W,L,CHIP,8P,TP,3216	1	S.A
....4	C6003	2203-000125	C-CER,CHIP;1.2nF,10%,50V,X7R,TP,1608,-	1	S.A
....4	C616	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	S.A
....4	C632	2203-000140	C-CER,CHIP;1.5nF,10%,50V,X7R,1608	1	S.A
....4	C120	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C250	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C303	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C486	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C511	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C512	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C513	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C514	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C516	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C517	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C518	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C521	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C522	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C523	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C524	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C525	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C526	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C527	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C529	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C530	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C532	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C533	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C534	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C535	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C537	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C538	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C545	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C548	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C549	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C551	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C553	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C554	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C555	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C558	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C560	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C561	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C564	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C565	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C566	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C567	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C568	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C569	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C570	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C571	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C572	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C573	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C577	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C588	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C589	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C590	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C591	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C593	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C595	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C597	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C598	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C6004	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C6016	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C6017	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C620	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C625	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C626	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C627	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C628	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C644	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C649	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C651	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C652	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C660	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C664	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C680	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C682	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C687	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C801	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C803	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C805	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C812	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C813	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C815	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C817	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C834	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C836	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C839	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C840	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C849	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C867	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C868	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C900	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C904	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C943	2203-000189	C-CER,CHIP;100nF,+80-20%,25V,Y5V,1608	1	S.A
....4	C117	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C118	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C269	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C270	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C401	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C403	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C404	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C405	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C406	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C407	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C412	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C413	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C423	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C424	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C487	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C488	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C6006	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C6007	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C6008	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C623	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C678	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C679	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C926	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C928	2203-000236	C-CER,CHIP;0.1nF,5%,50V,C0G,1608	1	S.A
....4	C101	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C111	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C112	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C228	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C229	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C230	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C231	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C232	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C238	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C241	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C244	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C264	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C265	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C268	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C504	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C505	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C506	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C507	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C508	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C541	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C622	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C800	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C802	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C810	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C814	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C816	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C830	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C843	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C944	2203-000257	C-CER,CHIP;10nF,10%,50V,X7R,1608	1	S.A
....4	C901	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	S.A
....4	C903	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	S.A
....4	C908	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	S.A
....4	C931	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	S.A
....4	C933	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	S.A
....4	C937	2203-000440	C-CER,CHIP;1nF,10%,50V,X7R,1608	1	S.A
....4	C114	2203-000491	C-CER,CHIP;2.2nF,10%,50V,X7R,1608	1	S.A
....4	C575	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	S.A
....4	C592	2203-000531	C-CER,CHIP;2.7nF,10%,50V,X7R,1608	1	S.A
....4	C500	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	S.A
....4	C510	2203-000552	C-CER,CHIP;0.02nF,5%,50V,C0G,1608	1	S.A
....4	C639	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	S.A
....4	C647	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	S.A
....4	C911	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	S.A
....4	C912	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	S.A
....4	C938	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	S.A
....4	C939	2203-000626	C-CER,CHIP;0.022nF,5%,50V,C0G,1608	1	S.A
....4	C842	2203-000715	C-CER,CHIP;3.3nF,10%,50V,X7R,1608	1	S.A
....4	C304	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	S.A
....4	C305	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	S.A
....4	C483	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	S.A
....4	C484	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	S.A
....4	C688	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	S.A
....4	C696	2203-000783	C-CER,CHIP;0.33nF,5%,50V,C0G,1608	1	S.A
....4	C662	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	S.A
....4	C663	2203-000798	C-CER,CHIP;33nF,10%,16V,X7R,TP,1608,-	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C115	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	S.A
....4	C223	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	S.A
....4	C224	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	S.A
....4	C502	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	S.A
....4	C503	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	S.A
....4	C674	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	S.A
....4	C675	2203-000888	C-CER,CHIP;4.7nF,10%,50V,X7R,1608	1	S.A
....4	C104	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	S.A
....4	C634	2203-000972	C-CER,CHIP;47nF,10%,16V,X7R,1608	1	S.A
....4	C266	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	S.A
....4	C411	2203-000998	C-CER,CHIP;0.047nF,5%,50V,C0G,1608	1	S.A
....4	C629	2203-001402	C-CER,CHIP;220nF,+80-20%,16V,Y5V,TP,1608	1	S.A
....4	C106	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	S.A
....4	C6009	2203-001607	C-CER,CHIP;0.22nF,5%,50V,NP0,1608	1	S.A
....4	C670	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	S.A
....4	C672	2203-001652	C-CER,CHIP;470nF,+80-20%,16V,Y5V,1608	1	S.A
....4	C617	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	S.A
....4	C631	2203-001656	C-CER,CHIP;0.47nF,5%,50V,NP0,1608	1	S.A
....4	C673	2203-001724	C-CER,CHIP;4700nF,+80-20%,16V,Y5V,3216	1	S.A
....4	C103	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C110	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C221	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C222	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C235	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C236	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C261	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C501	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C519	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C528	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C543	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C601	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C640	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C641	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C642	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C643	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C657	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C665	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C822	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C825	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C827	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C851	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C853	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C856	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C859	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C861	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C914	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C915	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C916	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C918	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C920	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C922	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C923	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C924	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C925	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C935	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C941	2203-005005	C-CER,CHIP;100nF,10%,16V,X7R,1608	1	S.A
....4	C689	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	S.A
....4	C697	2203-005030	C-CER,CHIP;470nF,+80-20%,50V,Y5V,TP,3216	1	S.A
....4	C300	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	S.A
....4	C536	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	S.A
....4	C699	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	S.A
....4	C823	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	S.A
....4	C870	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	S.A
....4	C919	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	S.A
....4	C942	2203-005065	C-CER,CHIP;1000nF,+80-20%,10V,Y5V,1608	1	S.A
....4	C6001	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C6002	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C6005	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C6011	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C677	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C681	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C683	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C685	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C690	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C691	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C692	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C693	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C694	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C695	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C698	2203-005249	C-CER,CHIP;100nF,10%,50V,X7R,1608	1	S.A
....4	C546	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C547	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C550	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C552	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C556	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C557	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C559	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C562	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C563	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C578	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C579	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C580	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C581	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C582	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C583	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C584	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C585	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C586	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C594	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C596	2203-005533	C-CER,CHIP;1000nF,20%,6.3V,X7R,TP,1608	1	S.A
....4	C302	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C574	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C576	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C587	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C599	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C600	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C6015	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C603	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C604	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C605	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C606	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C607	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C608	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C609	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C610	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C611	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C613	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C618	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C619	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C621	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C624	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C630	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C636	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C645	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C646	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C648	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C650	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C653	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C654	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C655	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C656	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C658	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A

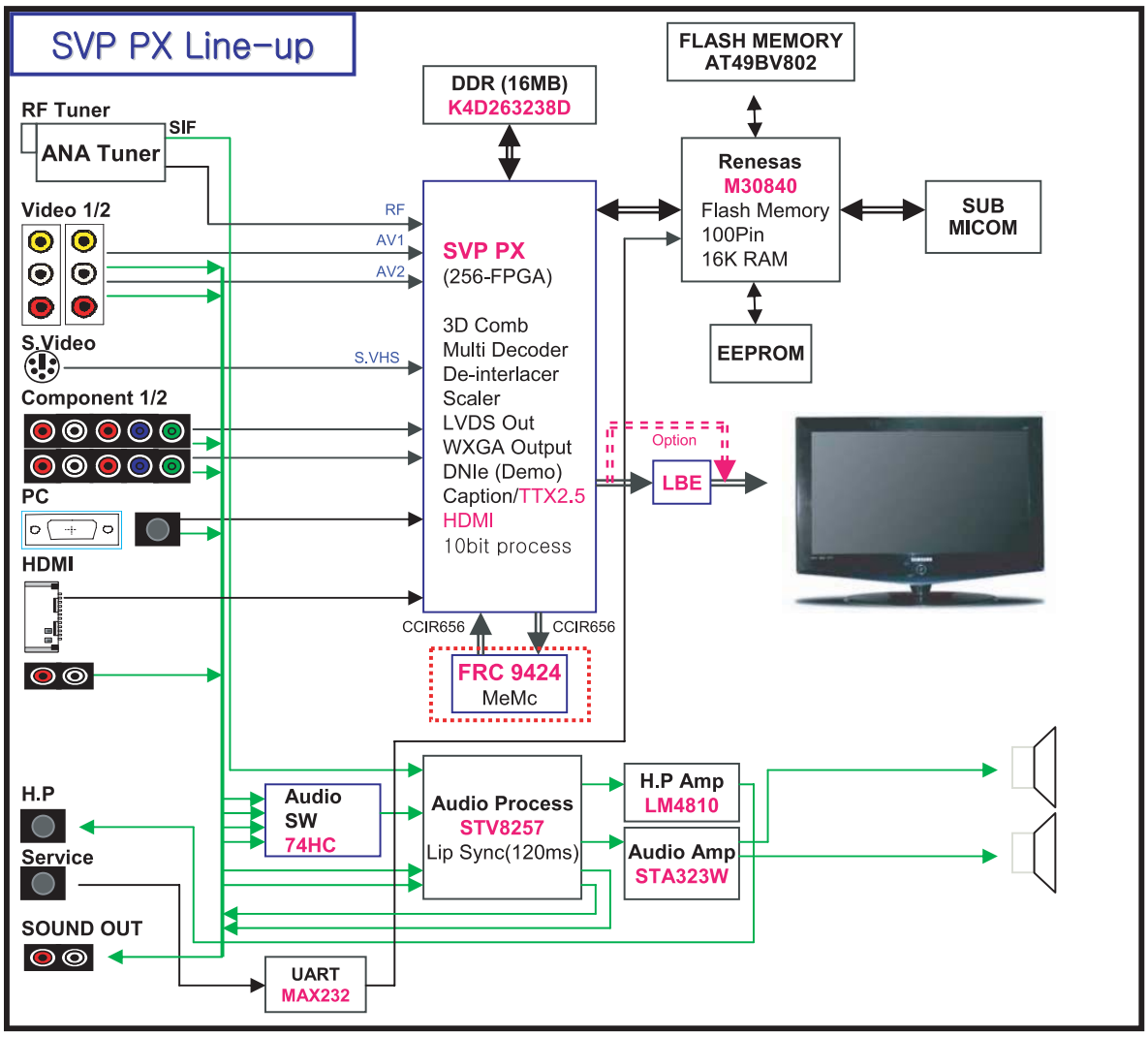
Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	C686	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C852	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C855	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C921	2203-006333	C-CER,CHIP;10000nF,20%,16V,X5R,TP,3216	1	S.A
....4	C806	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	S.A
....4	C819	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	S.A
....4	C835	2402-001081	C-AL,SMD;100uF,20%,25V,WT,TP,8.3x8.3x10	1	S.A
....4	C239	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	S.A
....4	C240	2402-001097	C-AL,SMD;0.1UF,20%,50V,WT,TP,4.3X4.3X5.2	1	S.A
....4	C102	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	S.A
....4	C107	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	S.A
....4	C108	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	S.A
....4	C615	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	S.A
....4	C668	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	S.A
....4	C669	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	S.A
....4	C671	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	S.A
....4	C811	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	S.A
....4	C848	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	S.A
....4	C854	2402-001128	C-AL,SMD;100UF,20%,16V,WT,TP,6.3X5.7MM	1	S.A
....4	C116	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	S.A
....4	C249	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	S.A
....4	C509	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	S.A
....4	C635	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	S.A
....4	C667	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	S.A
....4	C807	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	S.A
....4	C820	2402-001129	C-AL,SMD;47UF,20%,16V,WT,TP,6.3X5.2MM	1	S.A
....4	C666	2402-001160	C-AL,SMD;330UF,20%,16V,WT,TP,1008	1	S.A
....4	C485	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	S.A
....4	C531	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	S.A
....4	C684	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	S.A
....4	C826	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	S.A
....4	C902	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	S.A
....4	C907	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	S.A
....4	C913	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	S.A
....4	C917	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	S.A
....4	C950	2402-001178	C-AL,SMD;10uF,20%,16V,WT,TP,4.3x4.3x5.8m	1	S.A
....4	C100	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	S.A
....4	C227	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	S.A
....4	C237	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	S.A
....4	C542	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	S.A
....4	C633	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	S.A
....4	C850	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	S.A
....4	C866	2402-001183	C-AL,SMD;22UF,20%,16V,WT,TP,5.3X5.3X6MM	1	S.A
....4	C6010	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	S.A
....4	C676	2402-001221	C-AL,SMD;470UF,20%,16V,-,TP,A8.3XB8.3XL1	1	S.A
....4	C520	2402-001226	C-AL,SMD;4.7UF,20%,35V,HR,TP,4.3X4.3X5.8	1	S.A
....4	C113	2402-001238	C-AL,SMD;1uF,20%,50V,HR,TP,4.3x4.3x5.2mm	1	S.A
....4	C833	2409-001029	C-ORGANIC;120uF,20%,6.3V,WT,TP,10.3x10.3	1	S.A
....4	T0052	2703-000274	INDUCTOR-SMD;2.2uH,10%,2012	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000398	INDUCTOR-SMD;10uH,10%,3225	1	S.A
....4	T0052	2703-000417	INDUCTOR-SMD;220uH,5%,3225	1	S.A
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	S.A
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	S.A
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	S.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	S.A
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	S.A
....4	T0052	2703-001229	INDUCTOR-SMD;2.2uH,10%,1608	1	S.A
....4	T0052	2703-001426	INDUCTOR-SMD;680uH,20%,7070	1	S.A
....4	T0052	2703-002327	INDUCTOR-SMD;3.9uH,5%,3225	1	S.A
....4	T0052	2703-002722	INDUCTOR-SMD;22uH,20%,12x12mm	1	S.A
....4	X904	2801-003326	CRYSTAL-SMD;24MHZ,30PPM,28-ABX,20PF,50OH	1	S.A
....4	X903	2801-003923	CRYSTAL-SMD;10MHz,30ppm,28-AAN,20pF,60oh	1	S.A
....4	X600	2801-003954	CRYSTAL-SMD;27MHz,30ppm,28-AAN,16pF,50oh	1	S.A
....4	X500	2801-004483	CRYSTAL-SMD;28.322MHz,30ppm,HC-49,20pF,5	1	S.A
....4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	S.N.A
....4	T0568	3301-000314	BEAD-SMD;120ohm,1.6x0.8x0.8mm,-,-,-	1	S.N.A
....4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	S.N.A
....4	T0568	3301-001145	BEAD-SMD;60ohm,4516,TP,70ohm/45MHz,82ohm	1	S.N.A
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	S.N.A
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	S.N.A
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	S.N.A
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	S.N.A
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	S.N.A
....4	T0568	3301-001236	BEAD-SMD;60ohm,1608,-,-,-	1	S.N.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001324	BEAD-SMD;15ohm,2012,600mA,TP,,,0.1ohm	1	S.A
....4	T0568	3301-001393	BEAD-SMD;60ohm,3216,1500mA,TP,41ohm/40MH	1	S.N.A
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	S.A
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	S.A
....4	T0568	3301-001404	BEAD-SMD;30ohm,2012,TP,-,-	1	S.A
....4	T0568	3301-001569	BEAD-SMD;600ohm,2012,1000mA,TP,520ohm/90	1	S.N.A
....4	CN330	3711-005291	HEADER-BOARD TO CABLE;BOX,2P,1R,2MM,SMD-	1	S.A
....4	CN330	3711-005292	HEADER-BOARD TO CABLE;BOX,3P,1R,2MM,SMD-	1	S.A
....4	M0018	BN97-00805B	ASSY MICOM;IC-MICROCONTROLLER,,LE32R71BX	1	S.A
.....5	IC520	0903-001389	IC-MICROCONTROLLER;S3F866B,8Bit,QFP,44P,	1	S.N.A
....4	M0018	BN97-00805N	ASSY MICOM;T-BRDMPEA-1004,49BV802A,2006.	1	S.A
.....5	IC115	1107-001555	IC-FLASH MEMORY;49BV802A,8MBIT,1MX8/512K	1	S.N.A
....4	C5001	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	S.A
....4	C5002	2402-001059	C-AL,SMD;220UF,20%,6.3V,-,TP,6X6.6X6.6	1	S.A
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	S.A
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	S.A
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	S.A
....4	T0052	2703-002915	INDUCTOR-SMD;22uH,20%,8080	1	S.A
....4	C824	2203-005834	C-CER,CHIP;22000nF,+80-20%,10V,Y5V,3216	1	S.A
....4	R806	2007-000092	R-CHIP;15Kohm,5%,1/10W,TP,1608	1	S.A
....4	C841	2203-000405	C-CER,CHIP;0.18nF,5%,50V,C0G,1608	1	S.A
....4	R9027	2007-000124	R-CHIP;2.2Kohm,5%,1/10W,TP,1608	1	S.A
....4	CN703	3701-001311	CONNECTOR-HDMI;21P,2R,FEMALE,SMD-S,AU30U	1	S.A
....4	CN330	3711-005497	HEADER-BOARD TO CABLE;BOX,15P,1R,1.25MM,	1	S.A
....4	T0077	BN41-00680D	PCB MAIN;BORDEAUX,FR-4,4,MP1.3,1.6,192*1	1	S.N.A
0.1		BN91-01017F	ASSY LCD-SPB;LE32R71B,32",BORDEAUX,AM LC	1	S.N.A
..2	M0215	BN07-00247A	LCD-PANEL;LTA320WT-L14,-,8BIT,760*450*50	1	S.A
0.1	M0112	BN91-01071V	ASSY SHIELD;LA32R71WX/XTT	1	S.N.A
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	4	S.A
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	1	S.A
..2	M0081	6003-000115	SCREW-TAPTITE;BH,+,B,M3,L6,ZPC(BLK),SWRC	6	S.A
..2	T0081	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	4	S.N.A

Level	Loc. No.	Code No.	Description & Specification	Q'ty	SA/SNA
..2	T0081	6006-000245	SCREW-MACHINE;WSP,PH,+,M4,L8,ZPC(YEL),SW	1	S.N.A
..2	M2893	BH39-00362B	LEAD CONNECTOR;RE32**,UL1007#26,5P,150mm	1	S.A
..2	M2893	BN39-00603G	LEAD CONNECTOR;RE26**AU,UL1007#26,14PIN,	1	S.A
..2	T0076	BN39-00615D	CBF HARNESS;BORDEAUX,1617#22,3P,1P,RING,	1	S.A
..2	M2893	BN39-00691A	LEAD CONNECTOR;Torino-32,UL1007#26,16P,1	1	S.A
..2	M2893	BN39-00712C	LEAD CONNECTOR-LVDS;Bordeaux,UL1571#30,U	1	S.A
..2	M0114	BN61-01709A	HOLDER-WIRE;NYLON 6/6,NATURAL,DAWS-1ND	2	S.N.A
..2		BN61-02196A	BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2	1	S.N.A
..2		BN61-02197A	BRACKET-PANEL SIDE;Bordeaux 32,SECC,T1.2	1	S.N.A
..2		BN61-02201A	BRACKET-STAND LINK;Bordeaux 32,SECC,T1.6	1	S.N.A
..2	T0447	BN96-02999A	ASSY BRACKET P-PANEL;BORDEAUX,32,AMLCD,S	1	S.N.A
...3	M0146	BN61-02194A	BRACKET-PANEL TOP;Bordeaux 32,SECC,T1.2	1	S.N.A
...3		BN61-02195A	BRACKET-PANEL BOTTOM;Bordeaux 32,SECC,T1	1	S.N.A
...3		BN61-02198A	BRACKET-GUIDE MAIN;Bordeaux 32,SECC,T1.2	1	S.N.A
...3		BN61-02199A	BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1.	1	S.N.A
...3		BN61-02200A	BRACKET-GUIDE POWER;Bordeaux 32,SECC,T1.	1	S.N.A
...3	M0131	AA63-01437A	GASKET;Bordeaux,Conductive Fabric,20mm,9	1	S.N.A
..2	M0059	BN96-03006M	ASSY BOARD P-HOLDER AV;BORDEAUX,32,CO(WH	1	S.N.A
...3	M2893	BN39-00672A	LEAD CONNECTOR;LNR329DX/XAA,UL2835#28,UL	1	S.A
...3		BN61-02193K	HOLDER-SIDE AV;32R71,EO,KO,SO,XAX,ABS+PM	1	S.N.A
...3	T0578	BN64-00454K	INLAY AV;BORDEAUX,PS,SHEET,T0.3,-,-,IVM-	1	S.N.A
...3	M0020	BN96-02439A	ASSY BOARD P-SUB AV SIDE;MILANO,CT5000-3	1	S.N.A
..2	T0159	BN96-03775A	ASSY PCB P-SMPS;FreeVoltage SMPS,LA32R71	1	S.A
..2	M0081	6003-001188	SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A	3	S.N.A
..2	M0081	6003-001188	SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A	8	S.N.A
..2	M0081	6003-001188	SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A	1	S.N.A
..2	M0081	6003-001188	SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A	2	S.N.A
..2	M0081	6003-001188	SCREW-TAPTITE;BH,+,B,M4,L10,YEL,SWRCH18A	1	S.N.A
0.1	M0113	BN92-01664A	ASSY P/MATERIAL;32R71,BORDEAUX	1	S.N.A
..2	T0376	6902-000061	BAG AIR;LDPE,T0.2,L1000,W500,TRP,,,	0.035	S.N.A
..2	T0376	6902-000379	BAG AIR;LDPE,T0.2,W1000,L1800,TRP,-,--	0.006	S.N.A
..2	T0081	6902-000604	BAG WRAPPING;LDPE,T0.02,W500,L10000,TRP,	6.45	S.N.A
..2	T0524	6902-000715	BAG PE;HDPE/NITRON,T0.015/T0.5,W1000,L10	1	S.N.A
0.1	M0019	BN92-01850T	ASSY LABEL;LA32R71WX/*	1	S.N.A
0.1	M0003	BN92-01893J	ASSY BOX;32R71,CO,(WHITE),BORDEAUX	1	S.N.A
..2	T0130	BN69-01260P	BOX-00,SET;32R71(TSED),DY-01,AB,YEL,A1,C	1.01	S.N.A
0.1	M0045	BN92-01933C	ASSY ACCESSORY;LA32R71WX/XTT	1	S.N.A
..2	M0045	BN96-03977A	ASSY ACCESSORY;LA32R71WX/XTT	1	S.A
...3	T0268	3903-000172	CBF-POWER CORD;DT,CN,IP3/YES,U(IEC C13-R	1	S.A
...3	T0524	6902-000110	BAG PE;LDPE,T0.05,W250,L400,TRP,28,2	2	S.N.A
...3	T0511	AA68-03242H	MANUAL FLYER-SAFETY GUIDE;All Model,SAMS	1	S.A
...3	T0074	BN59-00571A	REMOCON;Bordeaux,TM86,SAMSUNG 24P,44key,	1	S.A
...3	ACCESSORY	BN63-01798A	CLOTH-CLEAN;RE40**,CLOTH,310,320,RHCM	1	S.N.A
...3	T0531	BN63-02323D	COVER-BOTTOM;23,26,32R71,ABS+PMMA,HB,WH1	1	S.N.A
...3	T0059	BN68-00895A	MANUAL FLYER-CARD;RHCM,SAMSUNG,MATT FINI	1	S.N.A
...3	ACCESSORY	BN68-01010Q	MANUAL-USERS-00;COMM,SAMSUNG,Chinese,Chi	1	S.N.A
...3	ACCESSORY	BN69-01086A	BOX ACCESSORY-00;COMM,SW1,YEL,-,W573,D63	1	S.N.A
...3	M0045	BN96-01800B	ASSY ACCESSORY;BORDEAUX,(WHITE),SCREW	1	S.N.A
....4	M0081	6003-001324	SCREW-TAPTITE;BH,+,B,M4,L16,NI PLT,SWRCH	4	S.N.A
....4	ACCESSORY	6902-000128	BAG ZIPPER;LDPE,T0.05,W200,L150,TRP,8,2-	1	S.N.A

7 Block Diagram

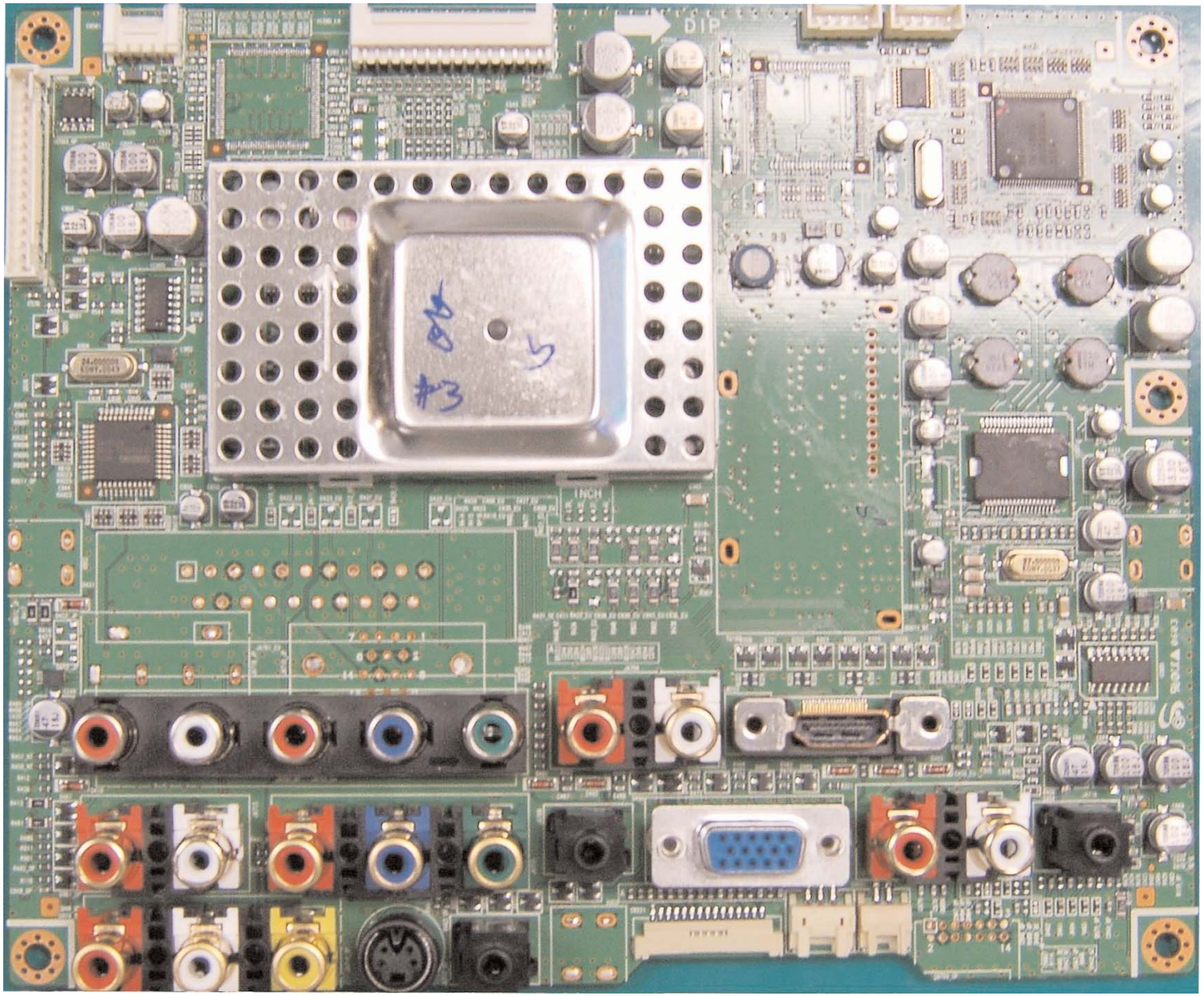
- This Document can not be used without Samsung's authorization



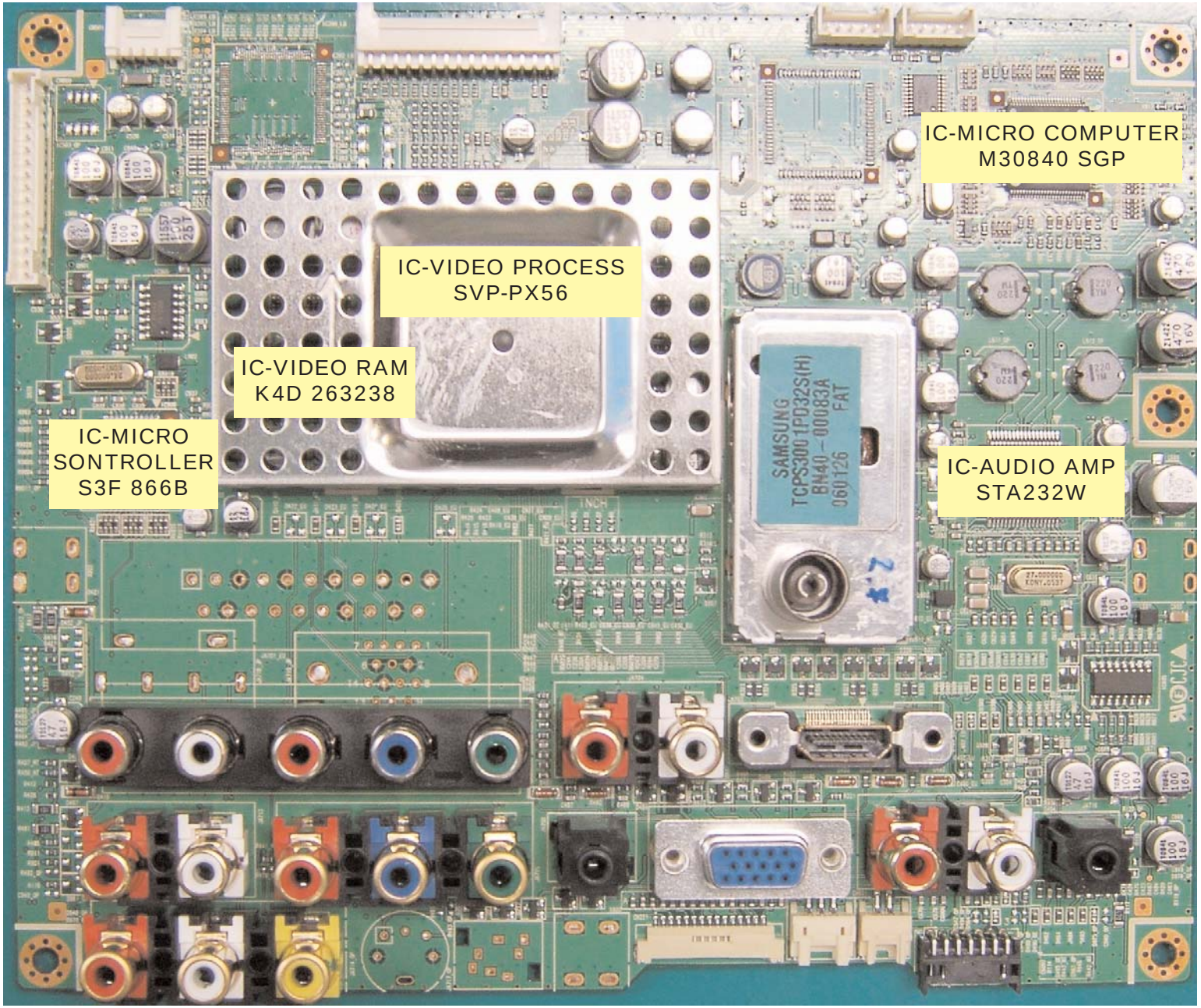
Memo

12 PCB Diagram

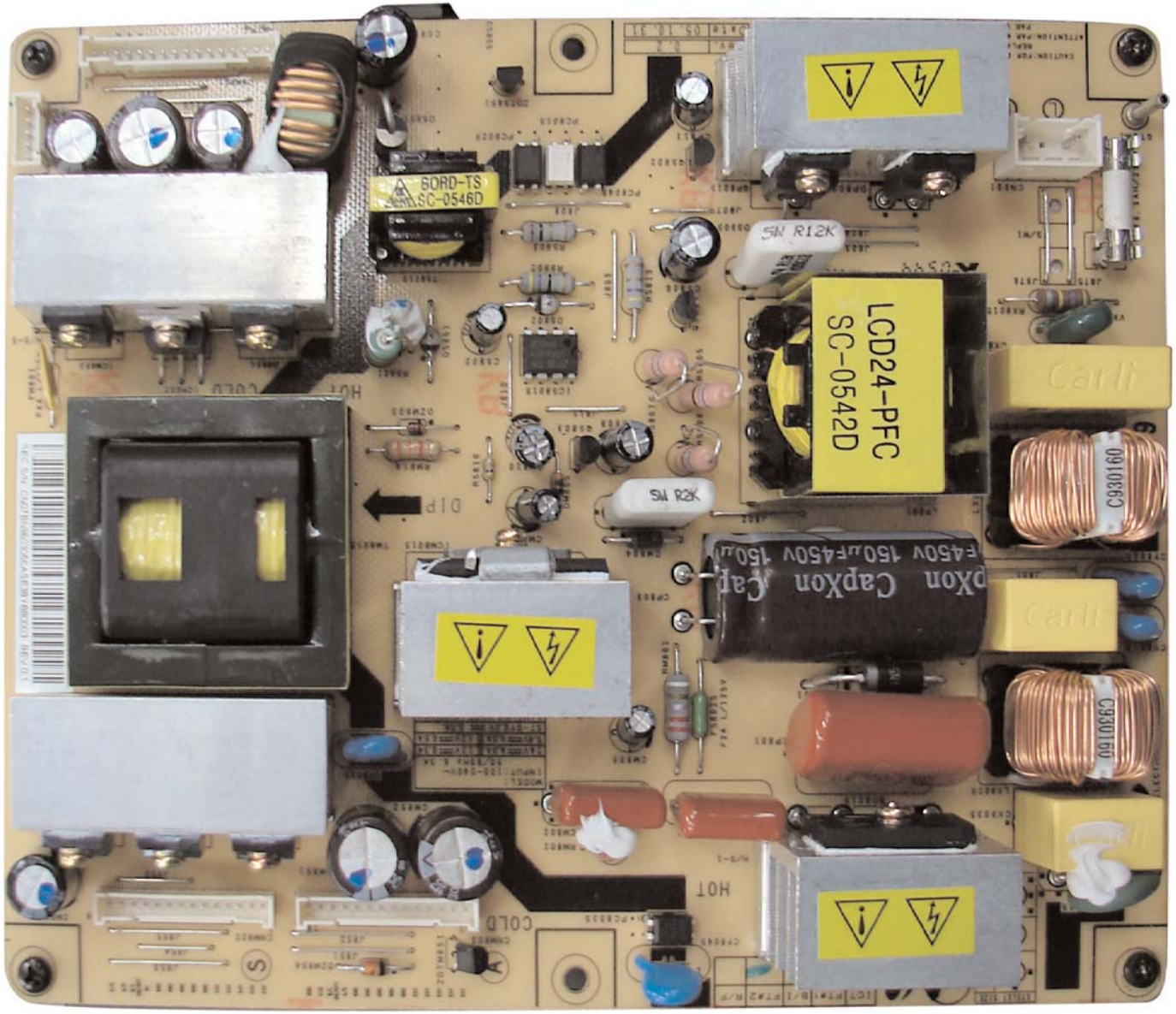
12-1 26" Main PCB Diagram



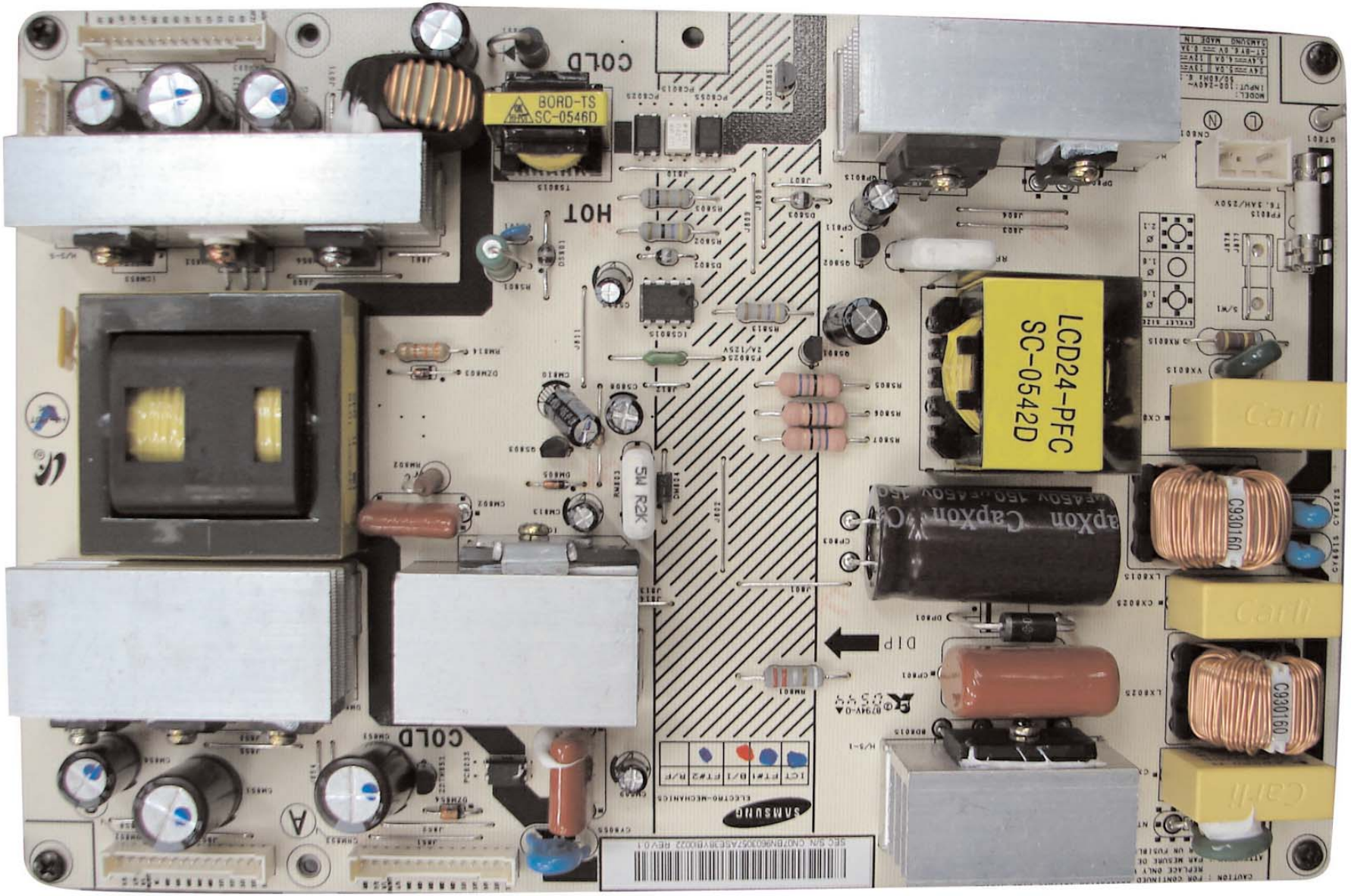
12-2 32" , 40" Main PCB Diagram



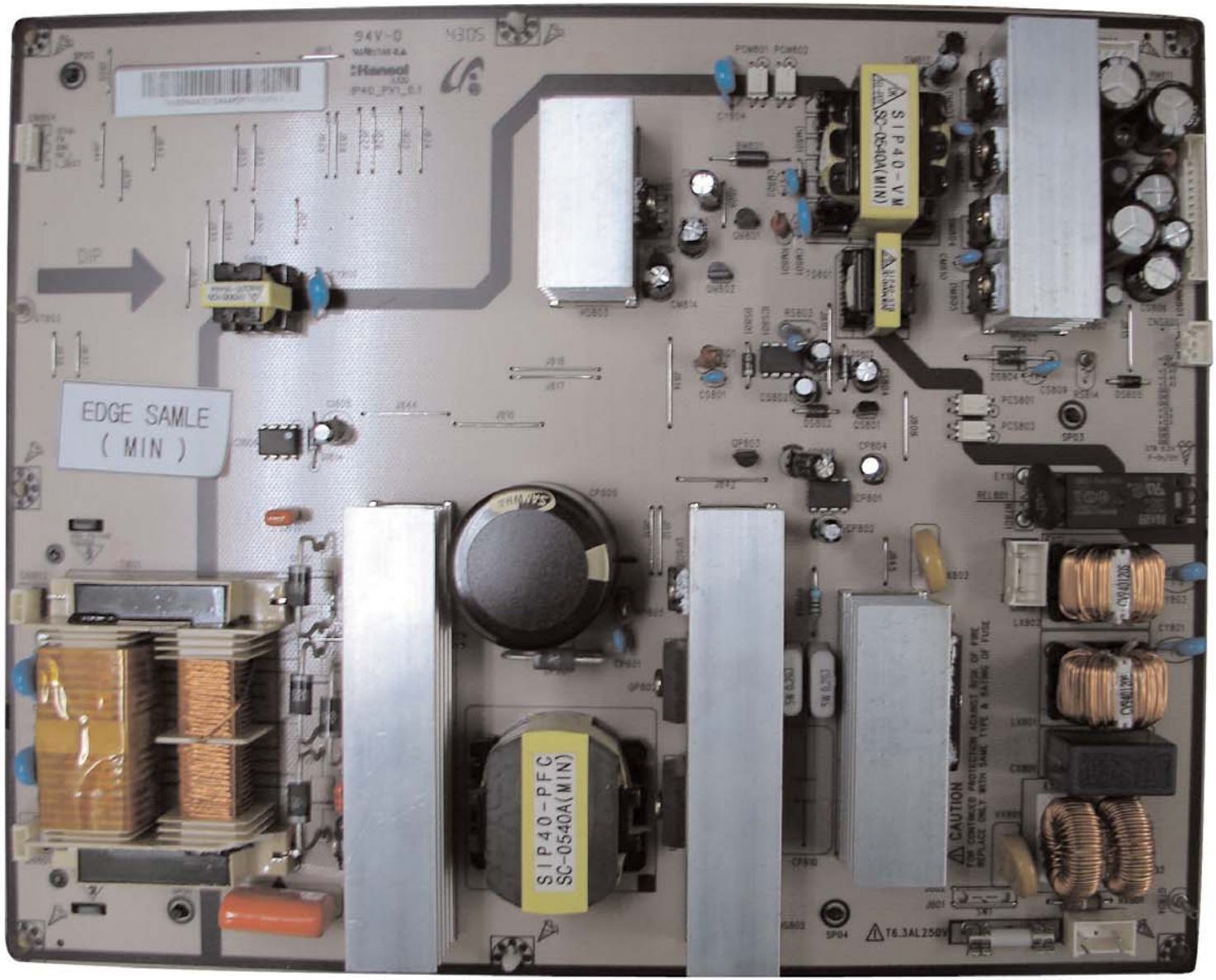
12-3 26" SMPS board



12-4 32" SMPS board



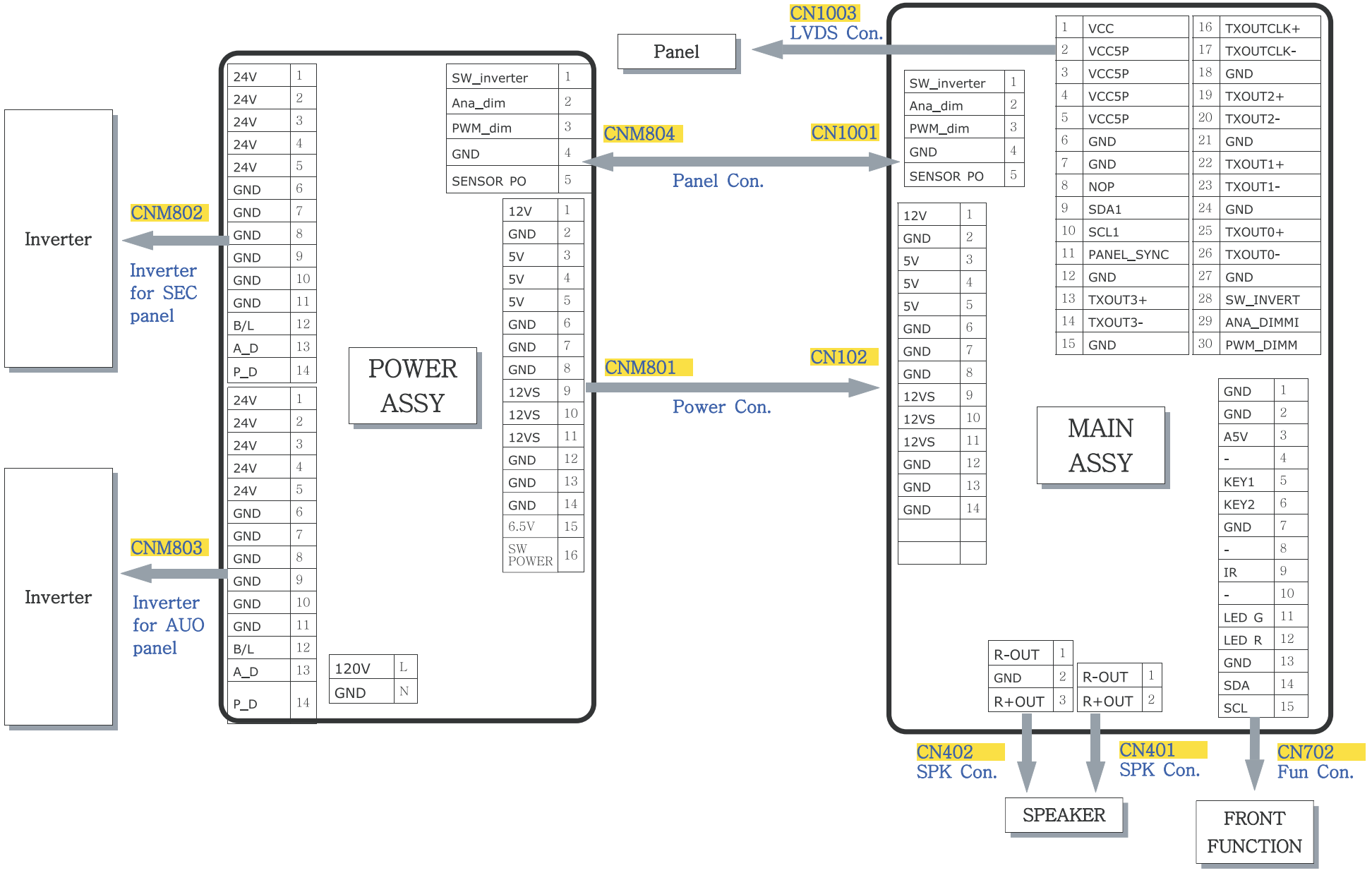
12-5 40" IP Board



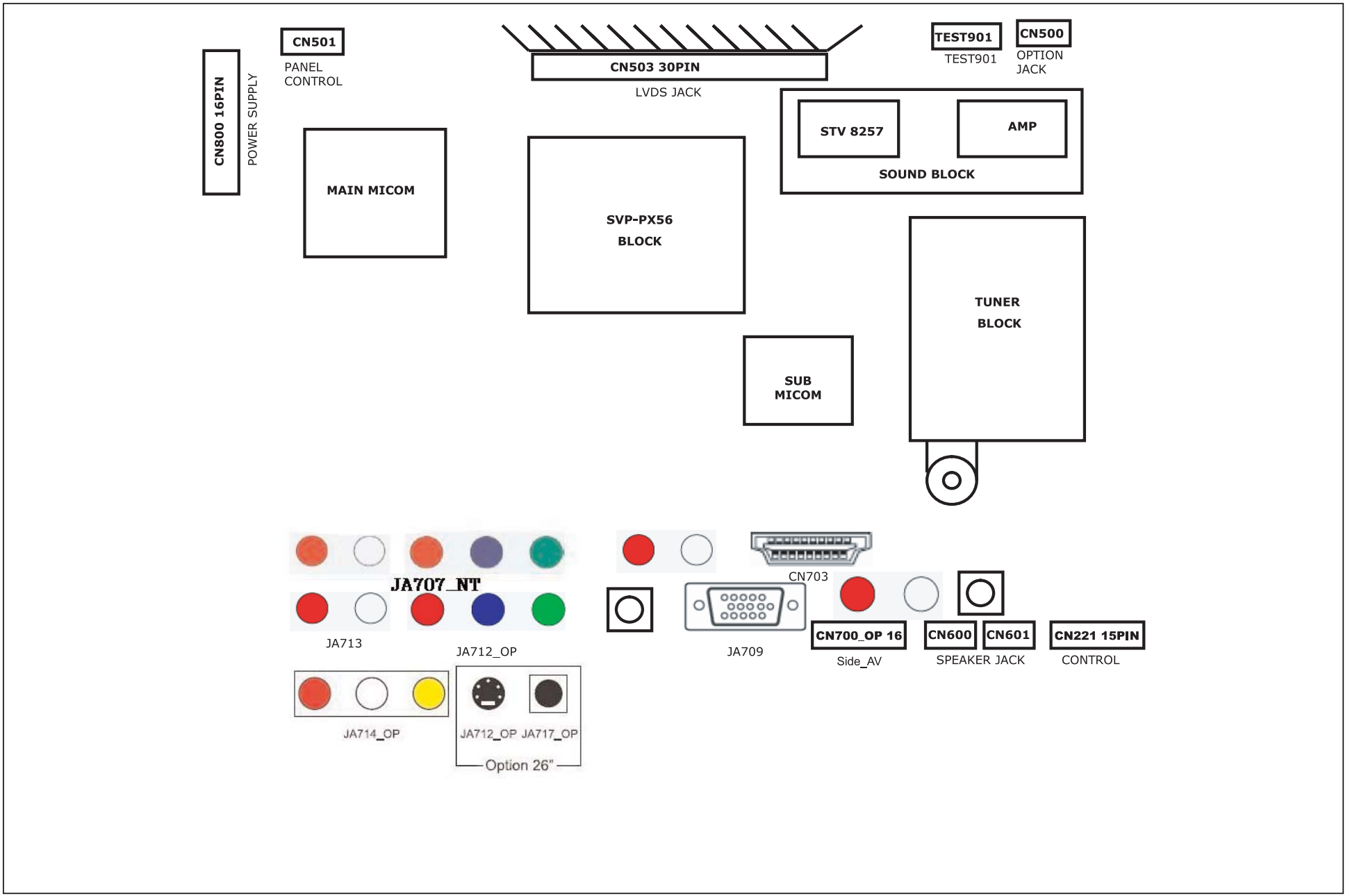
Memo

8 Wiring Diagram

8-1 LA26R71B / LA32R71B / LA40R71B Wiring Diagram



8-2 Main Board Layout



8-3 PIN characteristic

CN800 - Main Board power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
NAME	B12V	GND	B5V	B5V	B5V	GND	GND	GND	B12VS	B12VS	B12VS	GND	GND	GND	A5V	A5V

Function Define

- B12V B8V, B5V-T
- B5V B5V-1, B5V, 5V-P, B1.8V
- B12VS B12VS
- A5V A5V, A3.3V-3, A3.3V, A3.3V-1, B3.3V, A1.8V

CN600 / CN601 - SPEAKER CONNECTOR

PIN	1	2	3
NAME	R+	NC	R-

PIN	1	2
NAME	L+	L-

CN221 - Front control

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
NAME	SDA-T	SCL-T	GND	KEY INPUT1	LED	GND	A5V	GND	IR	KEY INPUT1	KEY INPUT2	GND	IDENT HP	HP-L	HP-R

Function Define

- A5V Front control board poewr supply
- KEY INPUT1,2/SDA/SCL Key control, from the memu, change up/down Etc.
- IR Remote control signal
- LED Control the timing and stand by LED color

CN501 - Panel control

PIN	1	2	3	4	5
NAME	SW_inverter	Ana_dimming	PWM_dimming	GND	GND

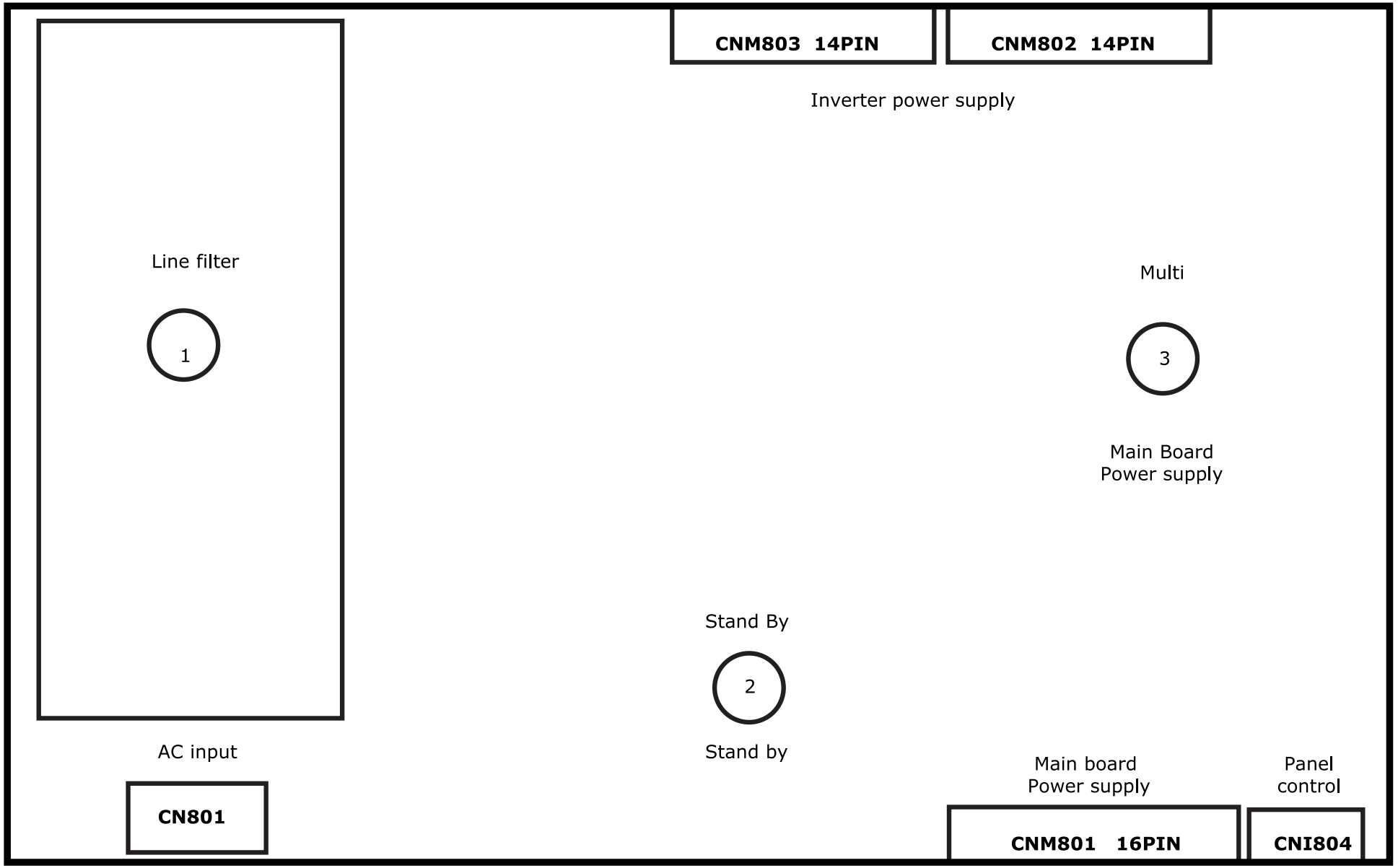
Function Define

- SW_inverter panel inverter control, about 3.3V
- Ana_dimming panel dimming control
- PWM_dimming panel PWM control, duty 40% ~ 90%

CN503-LVDS Signal

PIN	NAME	PIN	NAME
1	VCC	16	TXOUTCLK+
2	VCC5P	17	TXOUTCLK-
3	VCC5P	18	GND
4	VCC5P	19	TXOUT2+
5	VCC5P	20	TXOUT2-
6	GND	21	GND
7	GND	22	TXOUT1+
8	GND	23	TXOUT1-
9	NC	24	GND
10	LVDS_option	25	TXOUT0+
11	NC	26	TXOUT0-
12	GND	27	GND
13	TXOUT3+	28	NC
14	TXOUT3-	29	NC
15	GND	30	NC

8-4 Power Board Layout



CN801 - AC Input

PIN	I	2
NAME	Live	Netural
VOLTAGE	AC	AC

Functing Define
- Refer to : AC Input

CN801 - Main Board power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
NAME	13V	GND	5.4V	5.4V	5.4V	GND	GND	GND	12V	12V	12V	GND	GND	GND	ST7V	PWR

Functing Define
- ST7V Stand-By Output
- PWR Power On/Off Control

- Refer to : CN801 function define

CNM804 - Panel control

PIN	1	2	3	4	5
NAME	SW_inverter	Ana_dimming	PWM_dimming	GND	SENSOR POWER

Functing Define
- Refer to : CN815 function define

CN802 - Inverter power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14
NAME	24V	24V	24V	24V	24V	GND	GND	GND	GND	GND	GND	B/L	A_D	P_D

Functing Define

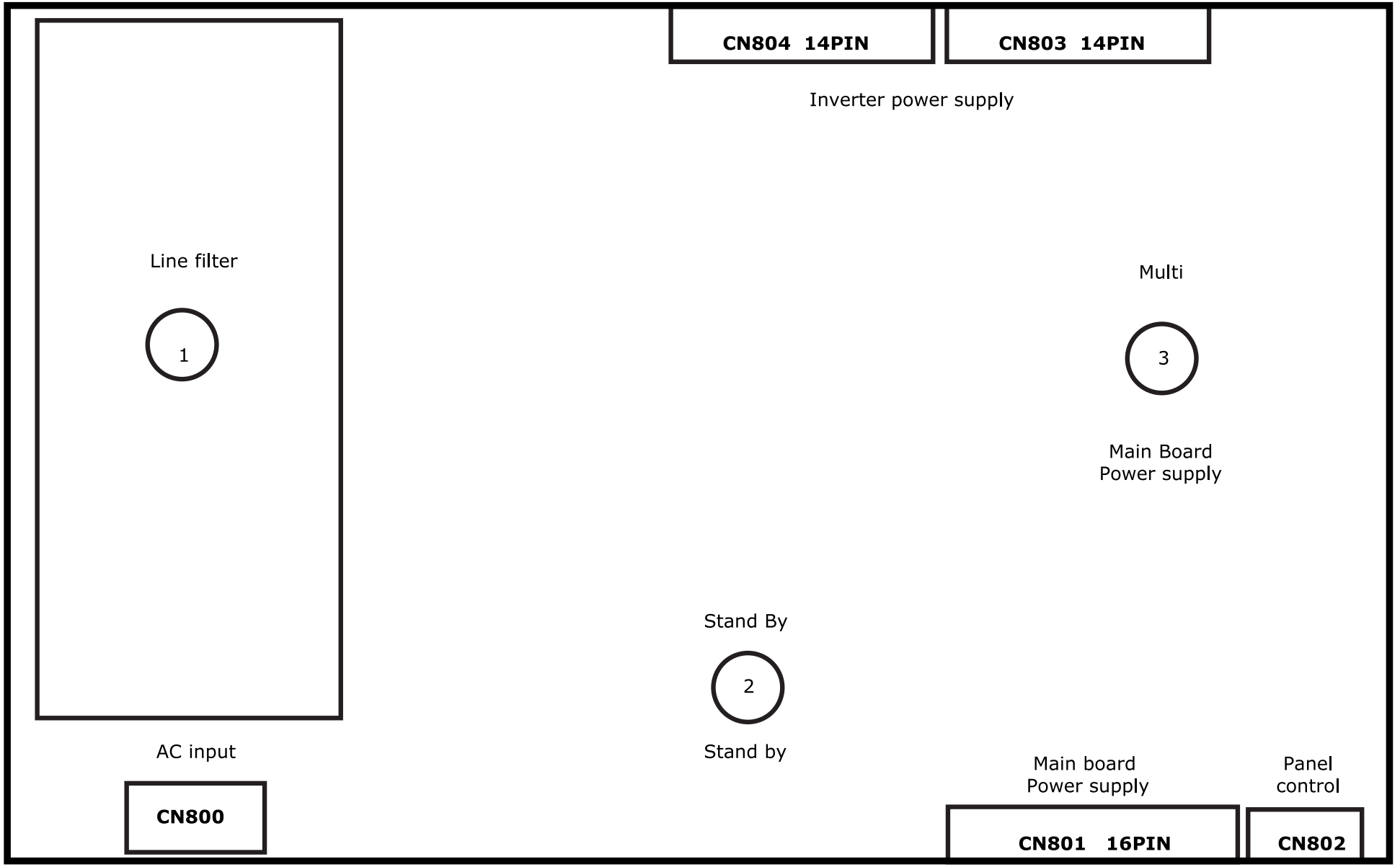
- AMLCD Panel Inverter Power
- 24V LAMP INVERTER Voltage
- B/L Brightness sensor power
- A_D ANA_DIMMING
- P_D PWM_DIMMING

CN803 - Inverter power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14
NAME	24V	24V	24V	24V	24V	GND	GND	GND	GND	GND	A_D	B/L	P_D	GND

Functing Define

- AUO Panel Inverter Power
- 24V LAMP INVERTER Voltage
- B/L Brightness sensor power
- A_D ANA_DIMMING
- P_D PWM_DIMMING


CN804 14PIN
CN803 14PIN
Inverter power supply
Line filter
1
Multi
3
Main Board
Power supply
Stand By
2
Stand by
AC input
CN800
Main board
Power supply
CN801 16PIN
Panel
control
CN802

CN801 - AC Input

PIN	I	2
NAME	Live	Netural
VOLTAGE	AC	AC

Functing Define
- Refer to : AC Input

CN801 - Main Board power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
NAME	13V	GND	5.4V	5.4V	5.4V	GND	GND	GND	12V	12V	12V	GND	GND	GND	ST7V	PWR

Functing Define
- ST7V Stand-By Output
- PWR Power On/Off Control

- Refer to : CN801 function define

CNM804 - Panel control

PIN	1	2	3	4	5
NAME	SW_inverter	Ana_dimming	PWM_dimming	GND	SENSOR POWER

Functing Define
- Refer to : CN815 function define

CN803 - Inverter power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14
NAME	24V	24V	24V	24V	24V	GND	GND	GND	GND	GND	GND	B/L	A_D	P_D

Functing Define

- AMLCD Panel Inverter Power
- 24V LAMP INVERTER Voltage
- B/L Brightness sensor power
- A_D ANA_DIMMING
- P_D PWM_DIMMING

CN804 - Inverter power supply

PIN	1	2	3	4	5	6	7	8	9	10	11	12	13	14
NAME	24V	24V	24V	24V	24V	GND	GND	GND	GND	GND	B/D	P_L	GND	B/L

Functing Define

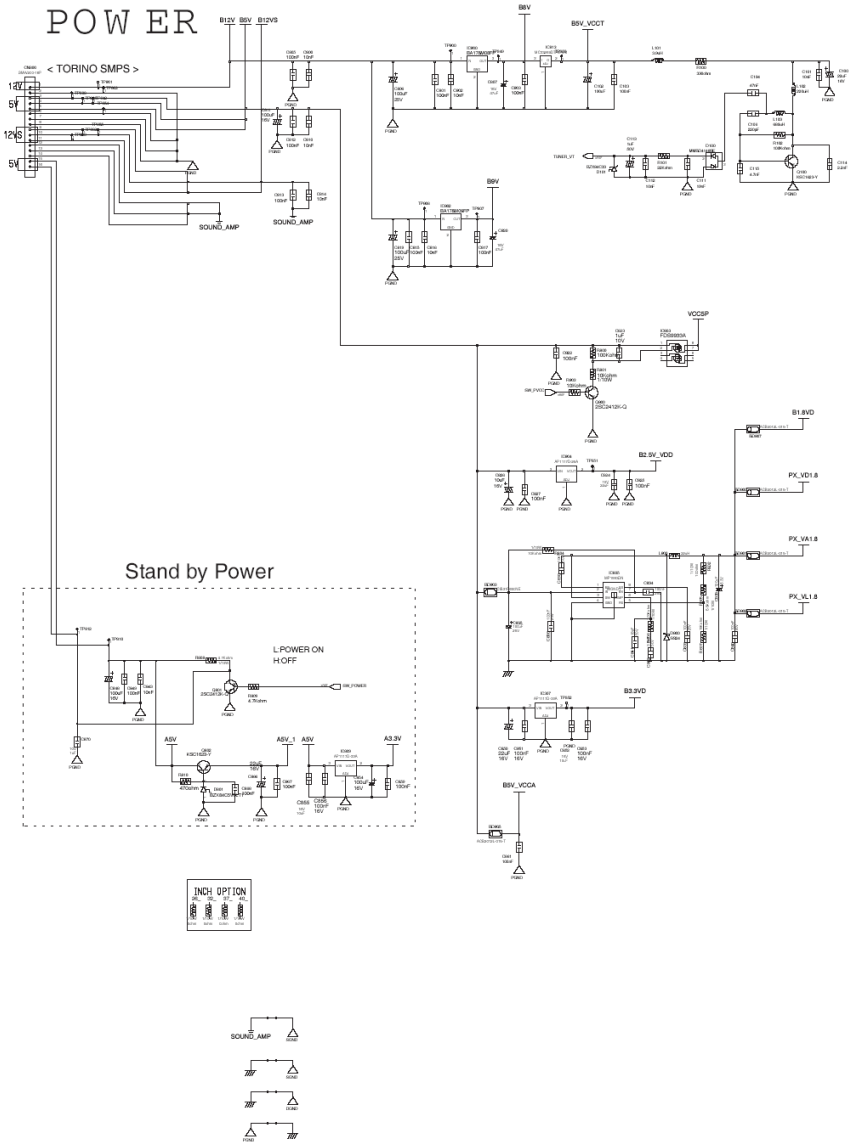
- CMO Panel Inverter Power
- 24V LAMP INVERTER Voltage
- B/L Brightness sensor power
- P_D PWM_DIMMING

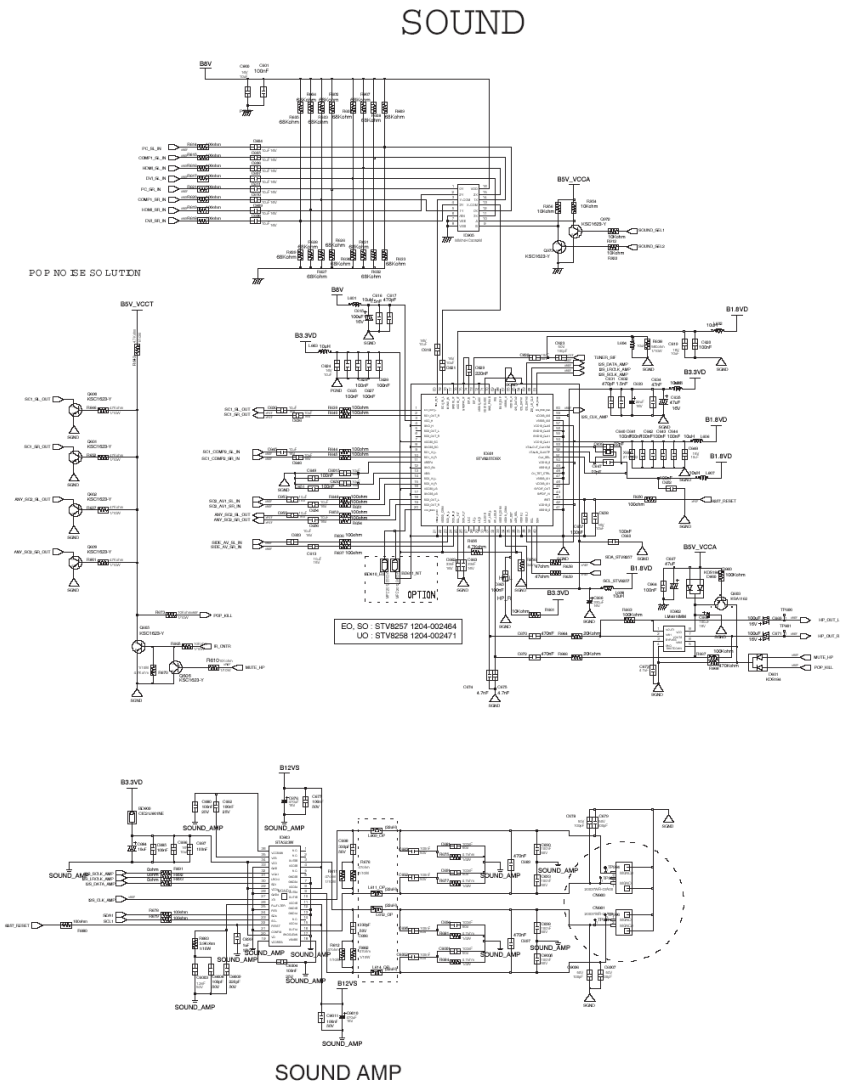
Memo

9 原理图

-未经三星允许，不得使用本文件。

9-1 电源声音原理图





SOUND AMP

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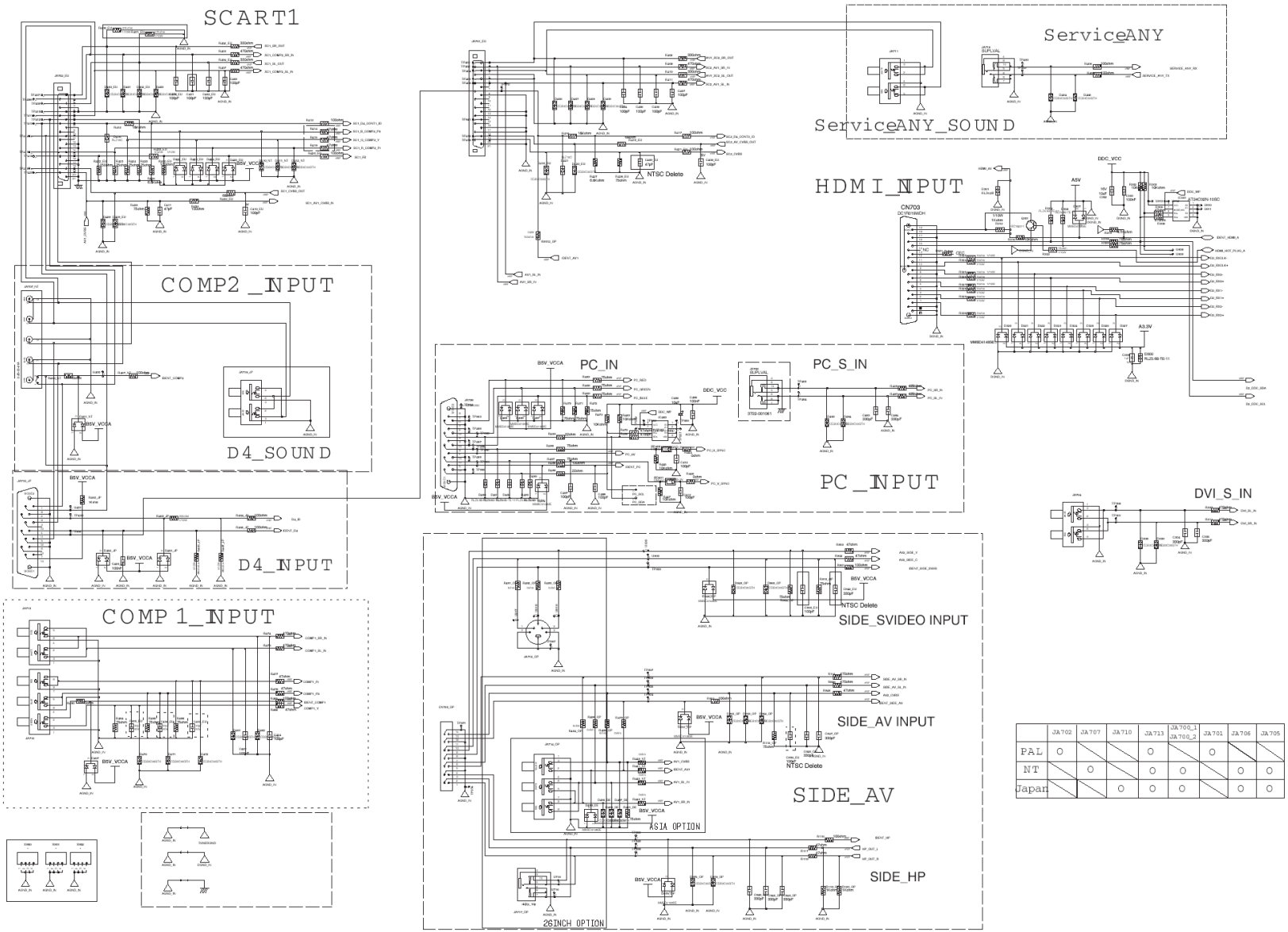
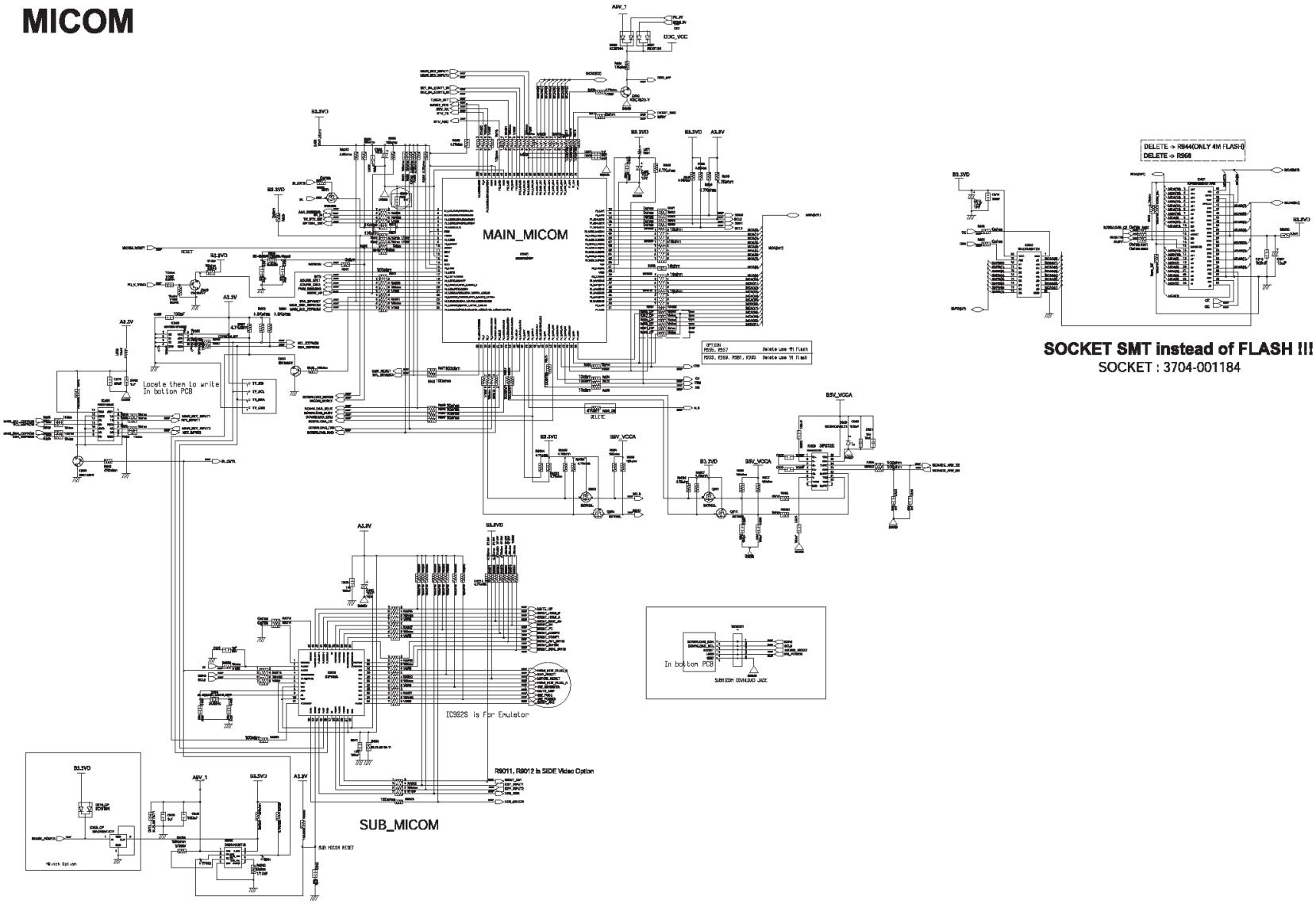
9-2 插口原理图



	JA702	JA707	JA710	JA713	JA700_1 JA700_2	JA701	JA706	JA705
PAL	O			O		O		
NT		O		O	O		O	O
Japan			O	O	O		O	O

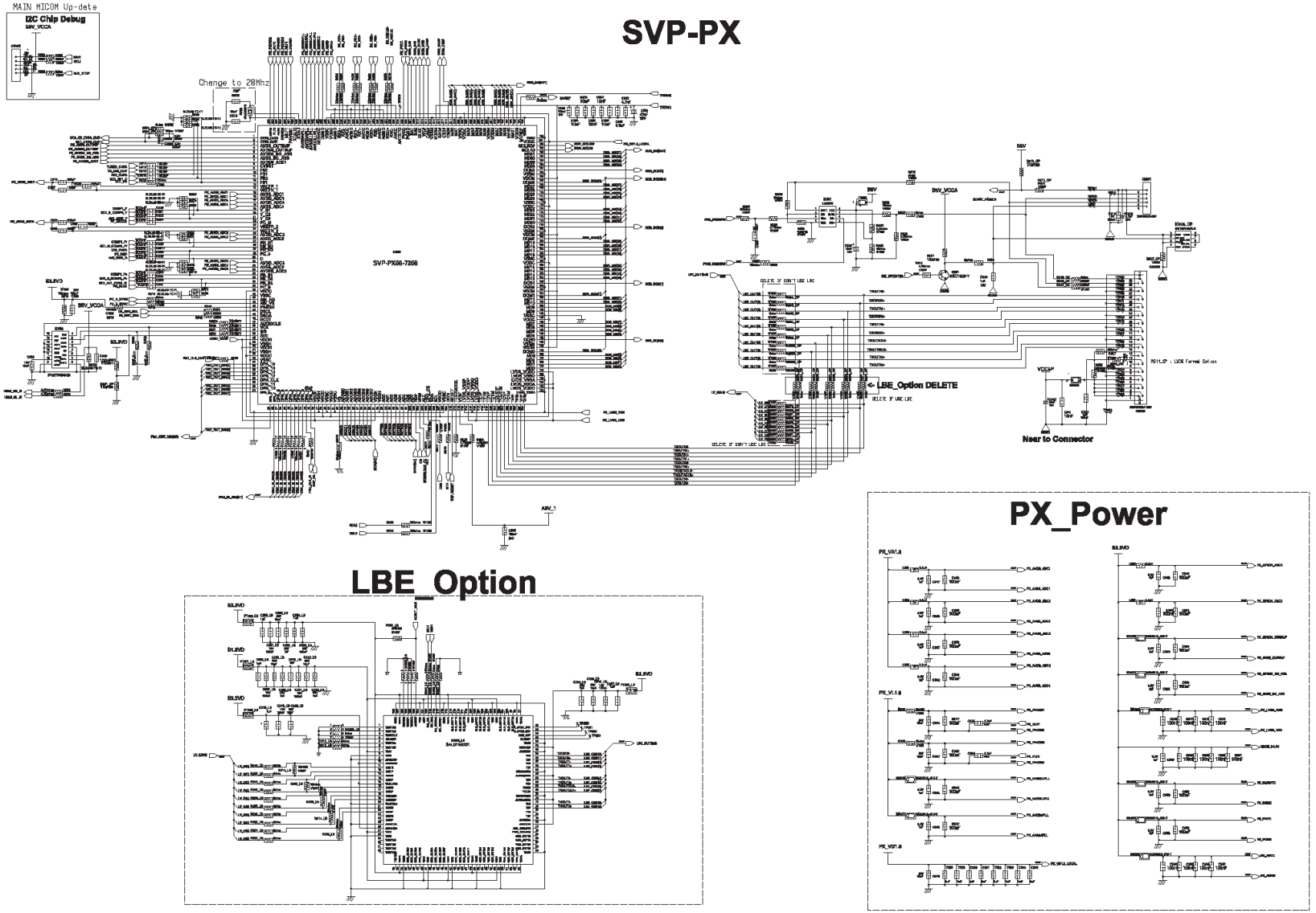
-未经三星允许，不得使用本文件。

9-3 Micom 原理图



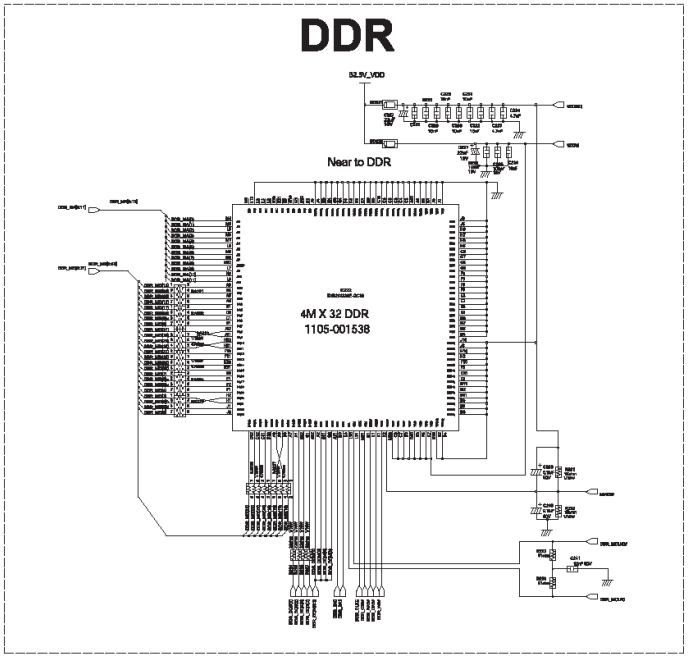
-未经三星允许，不得使用本文件。

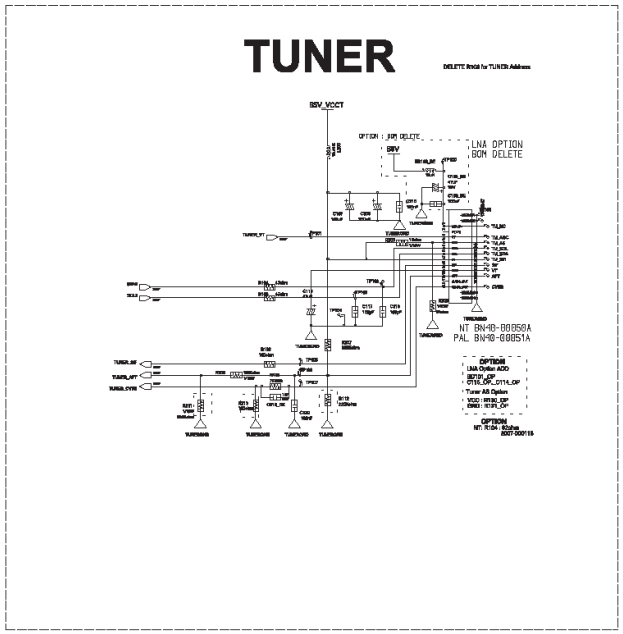
9-4 SVP-PX/PX-电源/LBE 选装件原理图

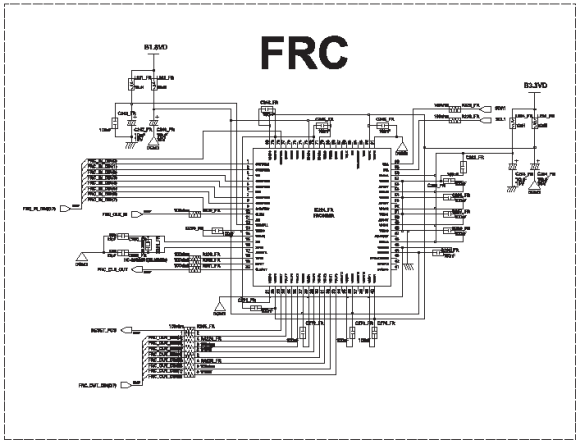


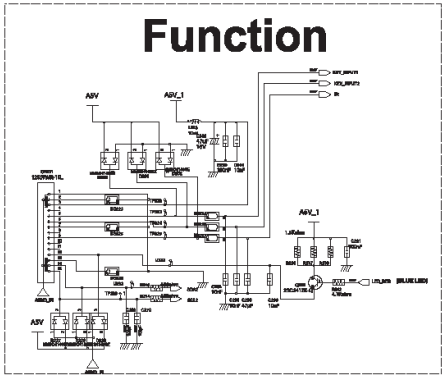
-未经三星允许，不得使用本文件。

9-5 应用原理图









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LA26R71B/LA32R71B/LA40R71B 维修手册

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